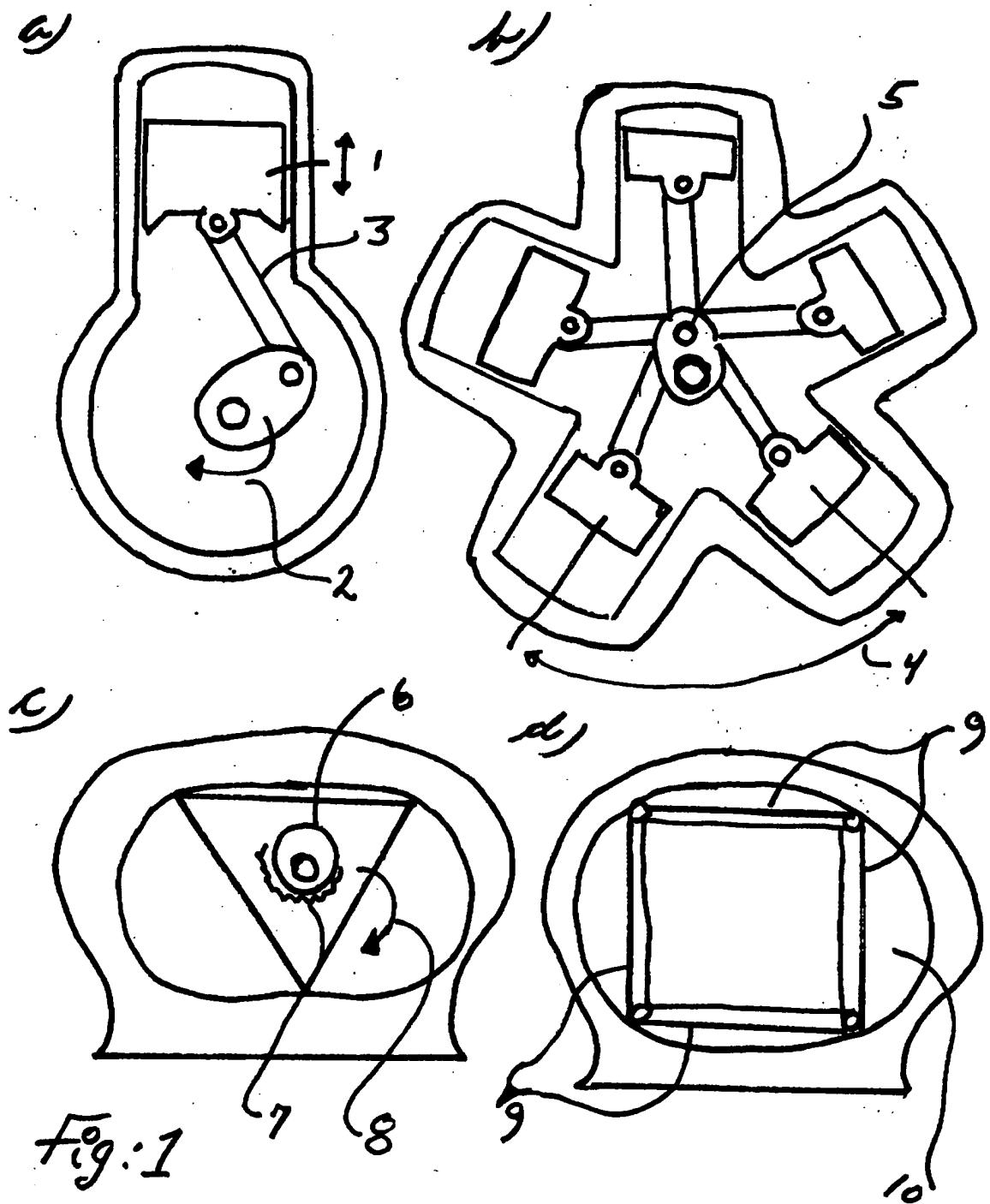


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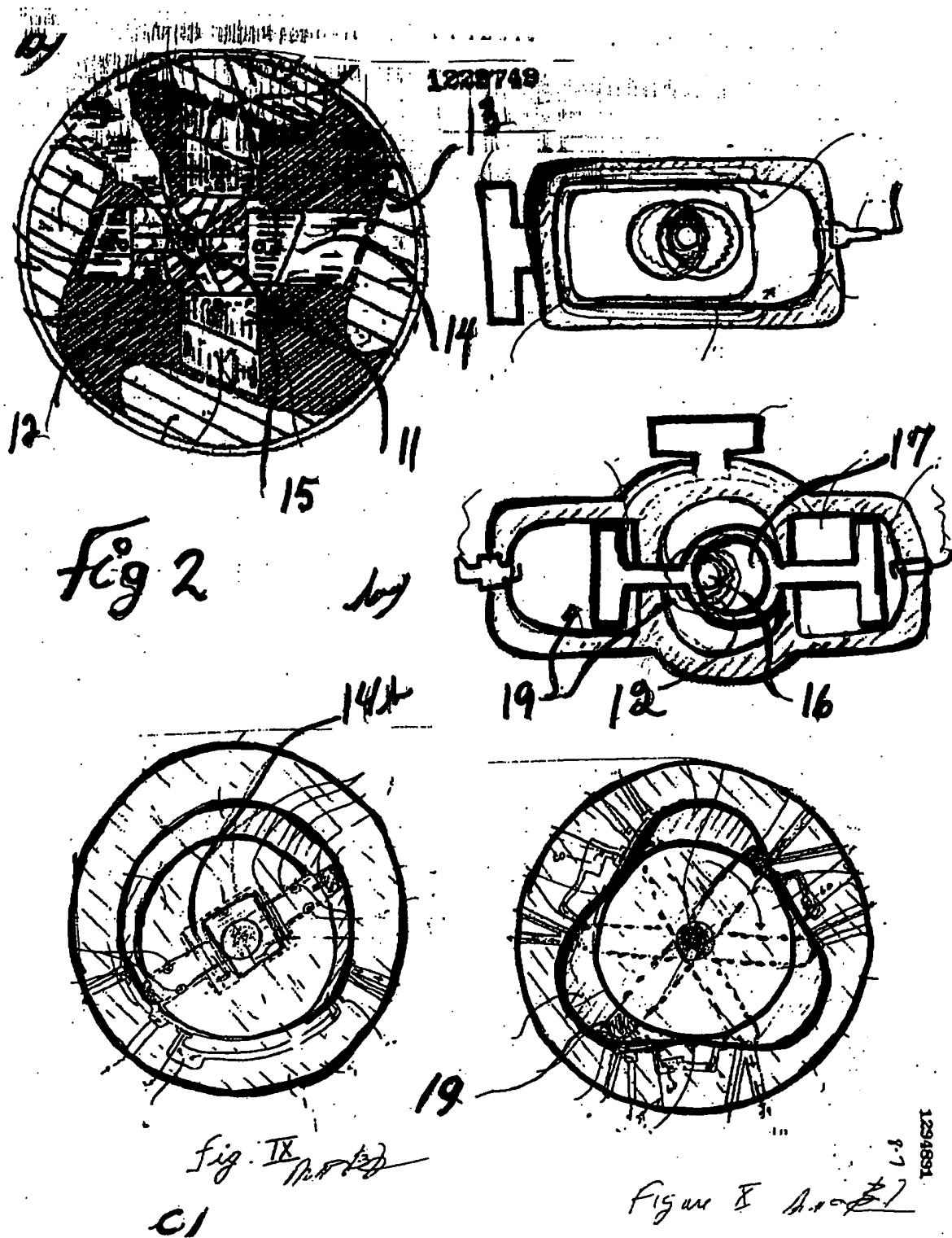
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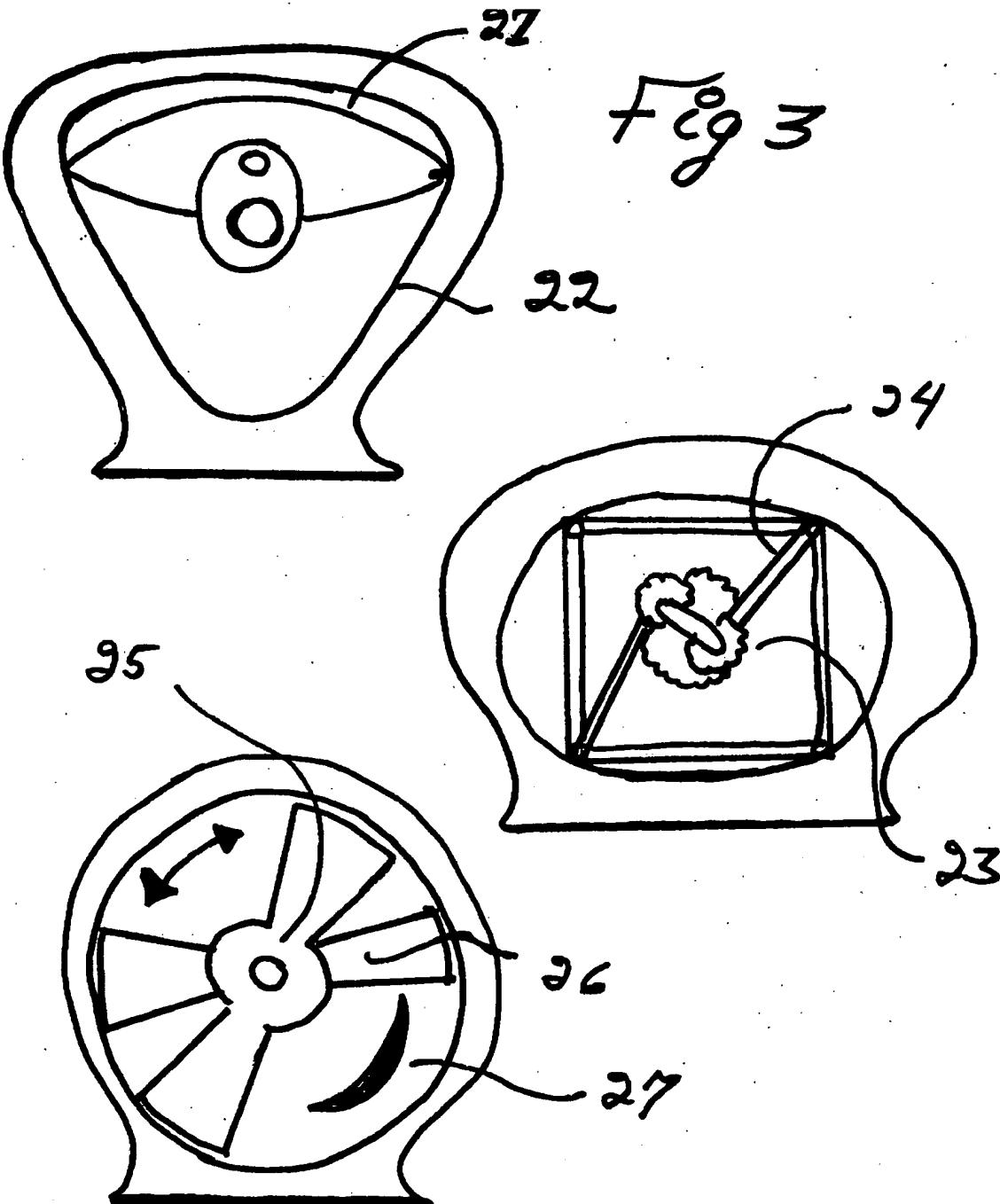
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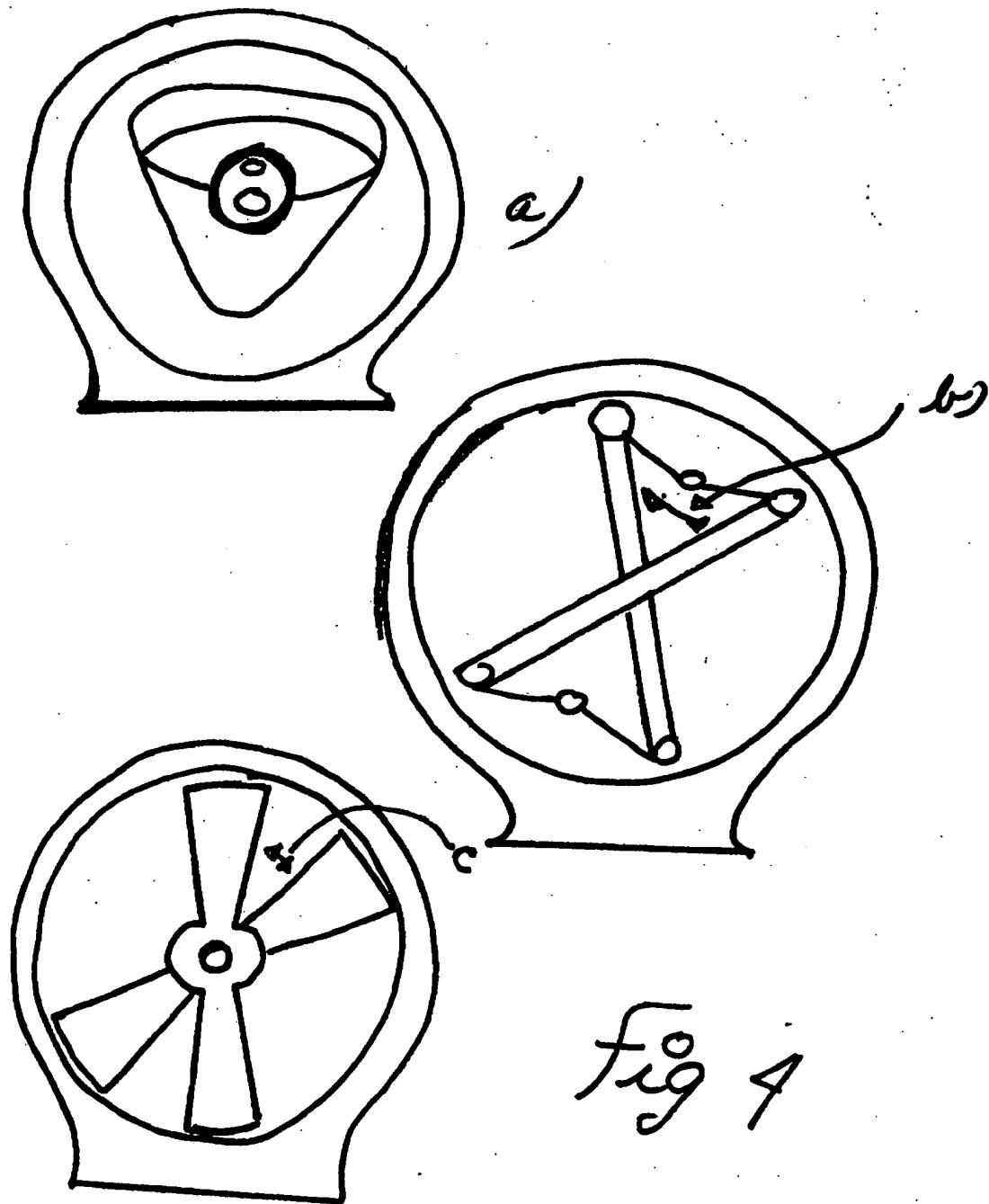


fig 4

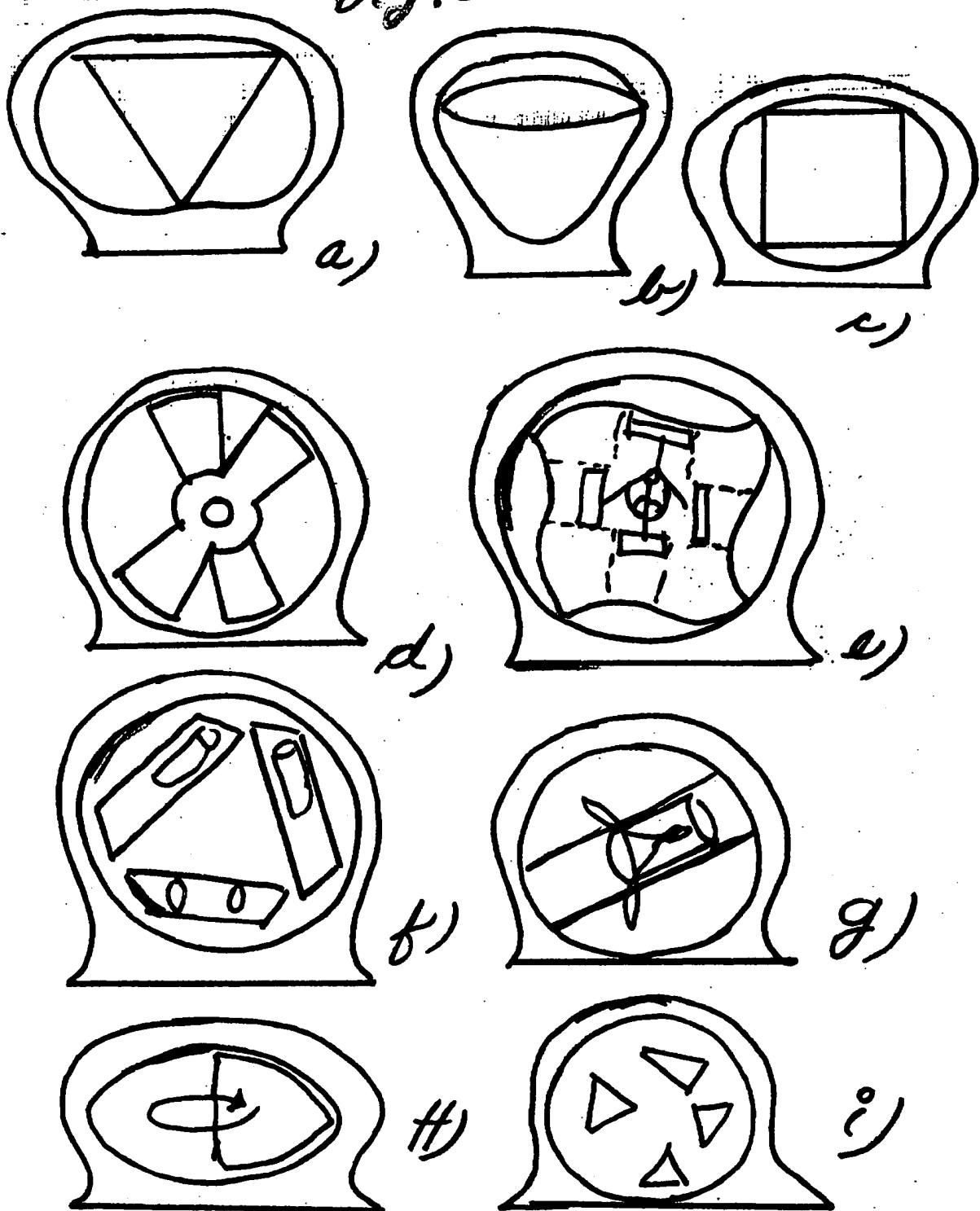
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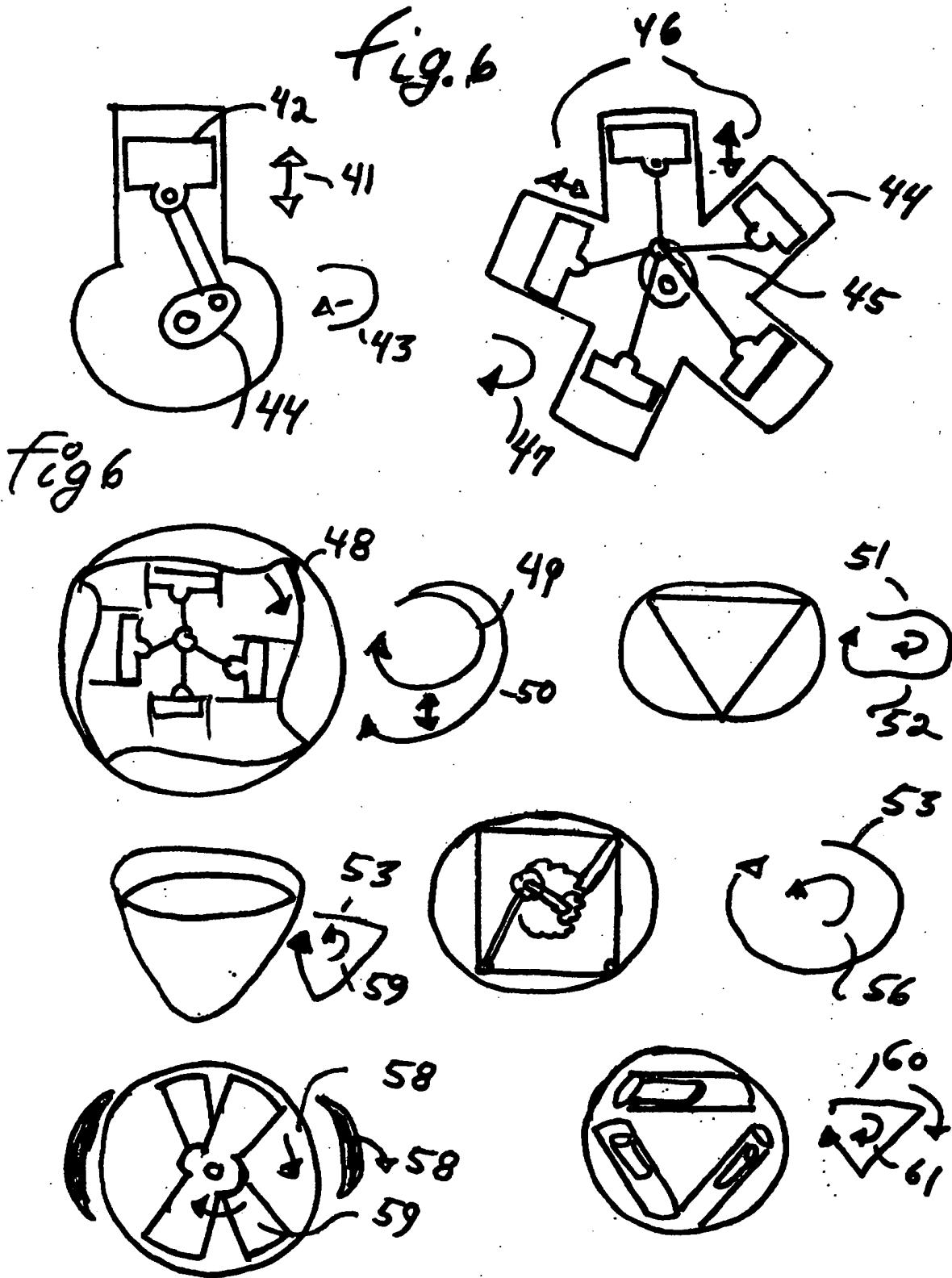
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Fig: 5



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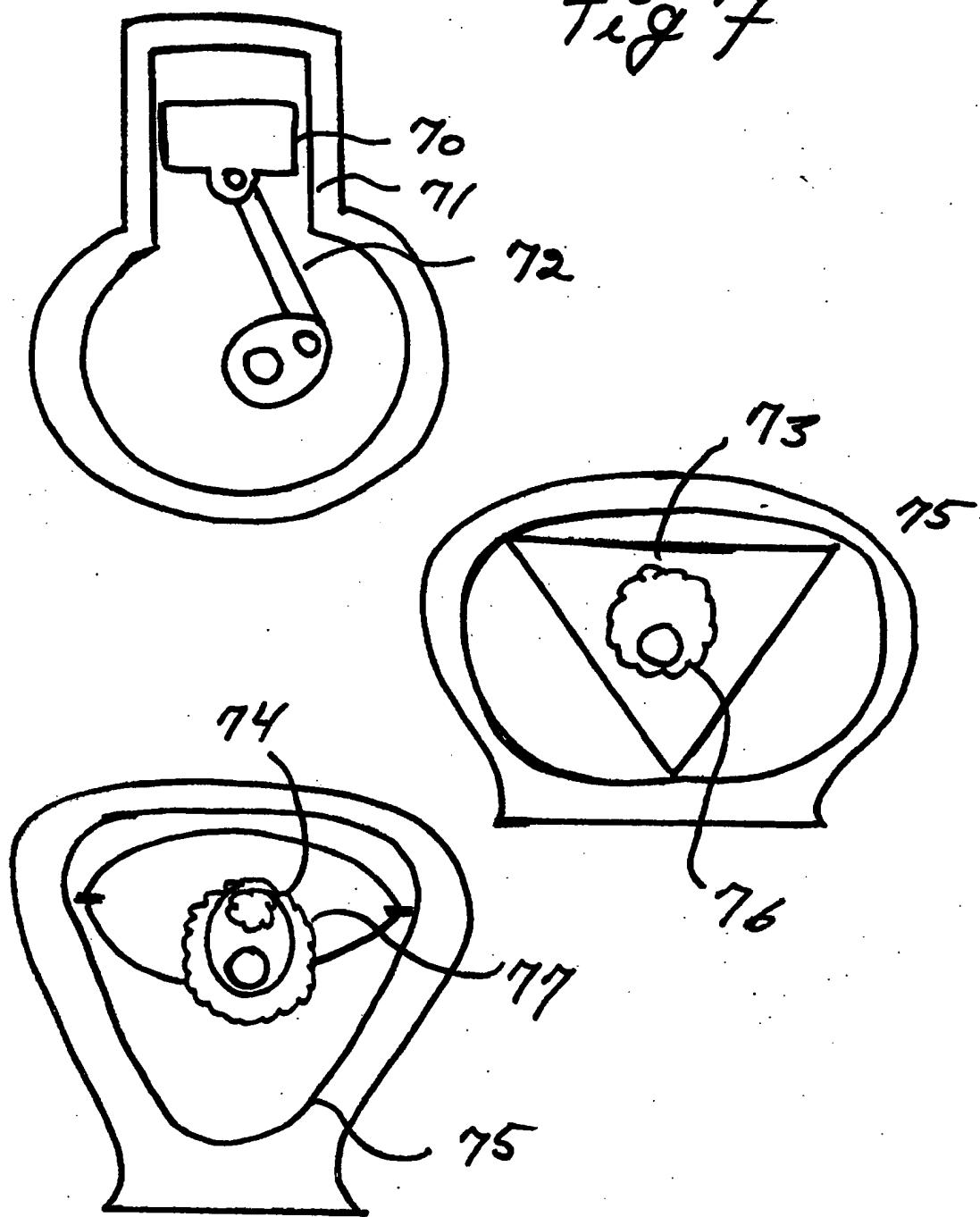
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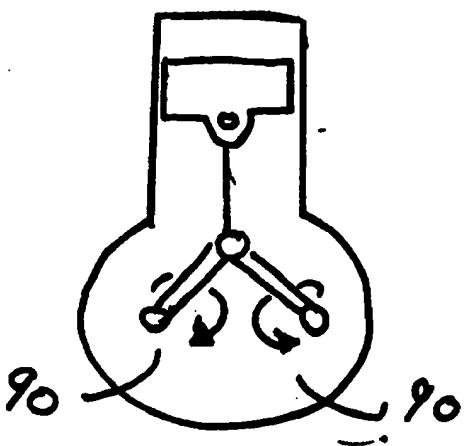
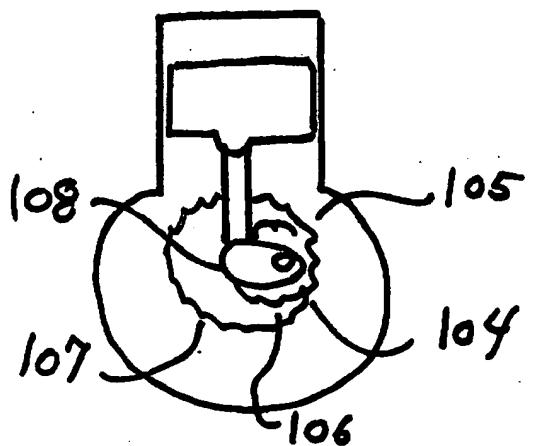
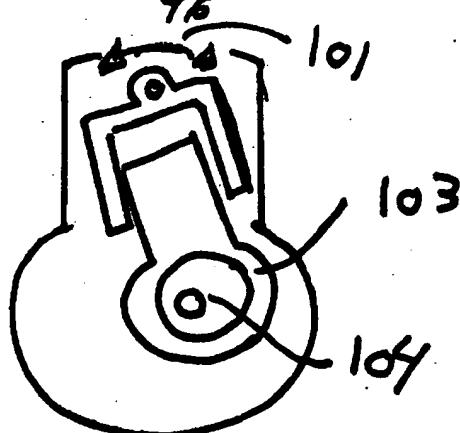
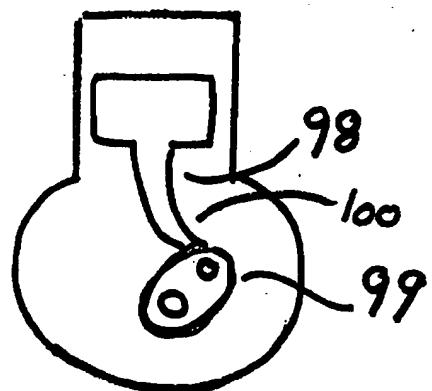
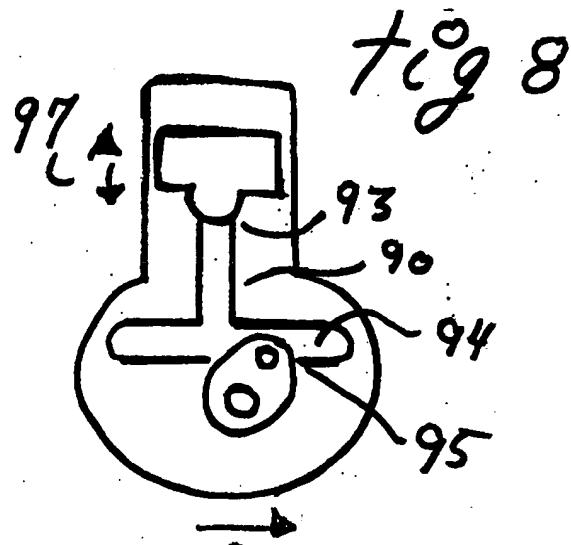
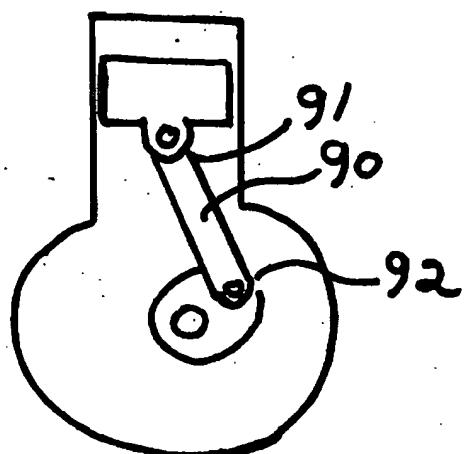
Fig 7



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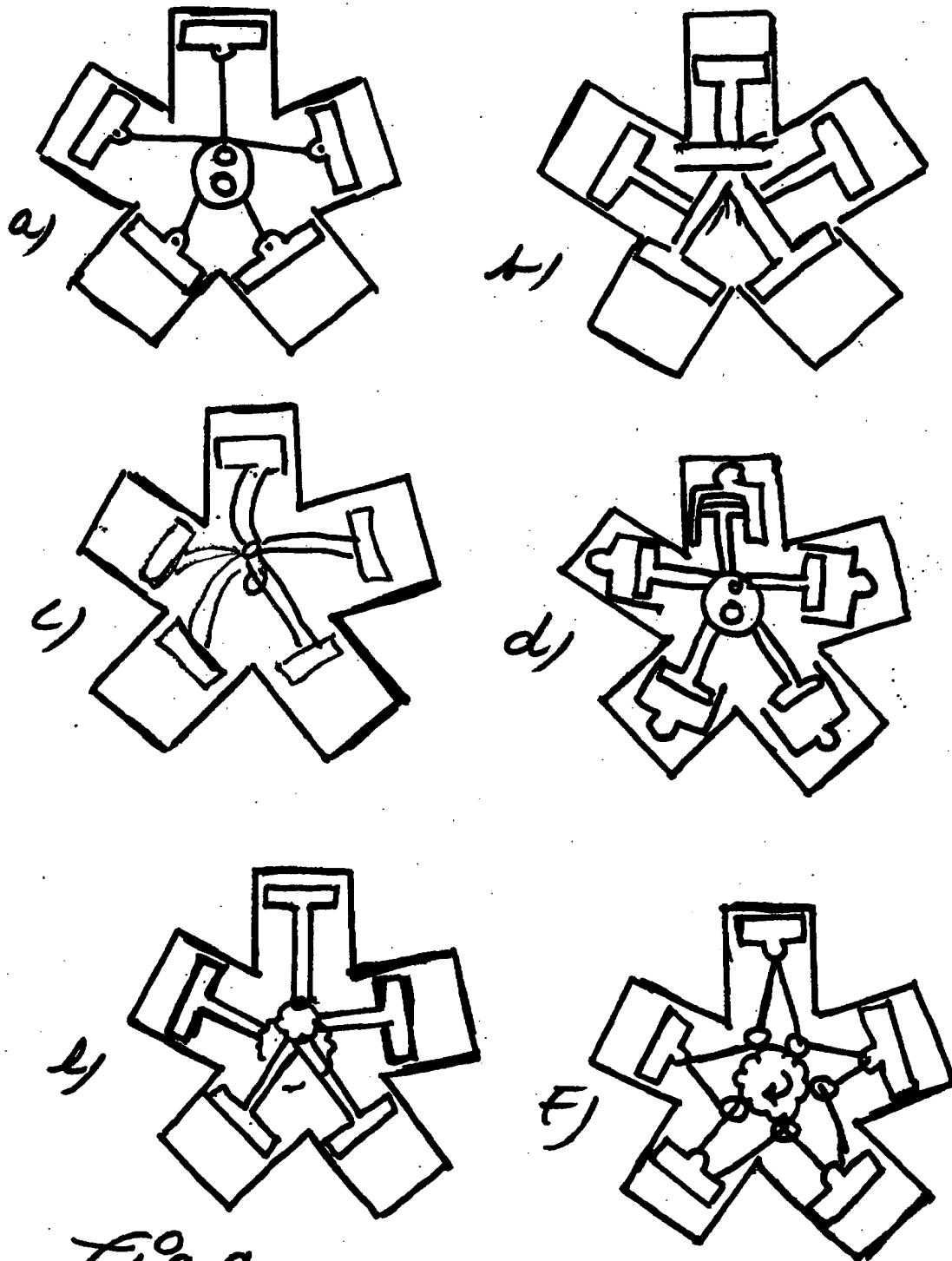
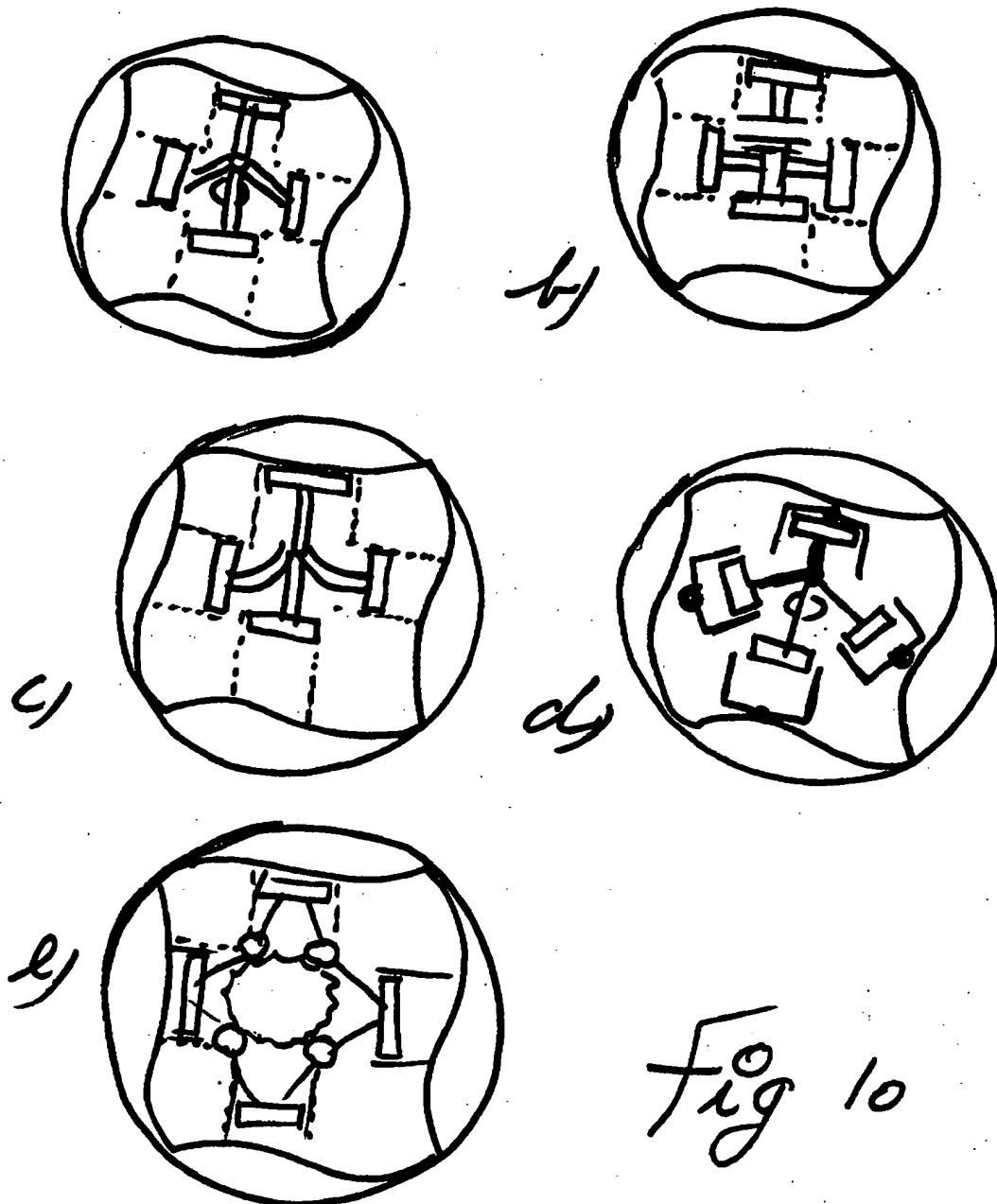


Fig 9

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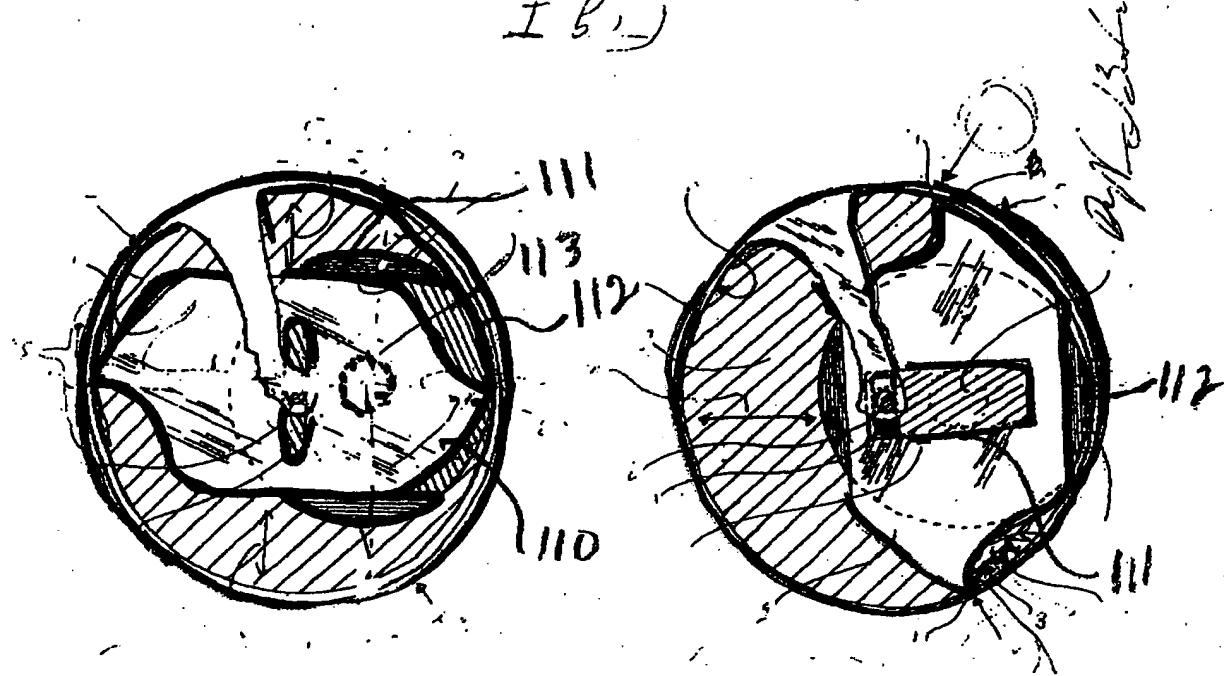
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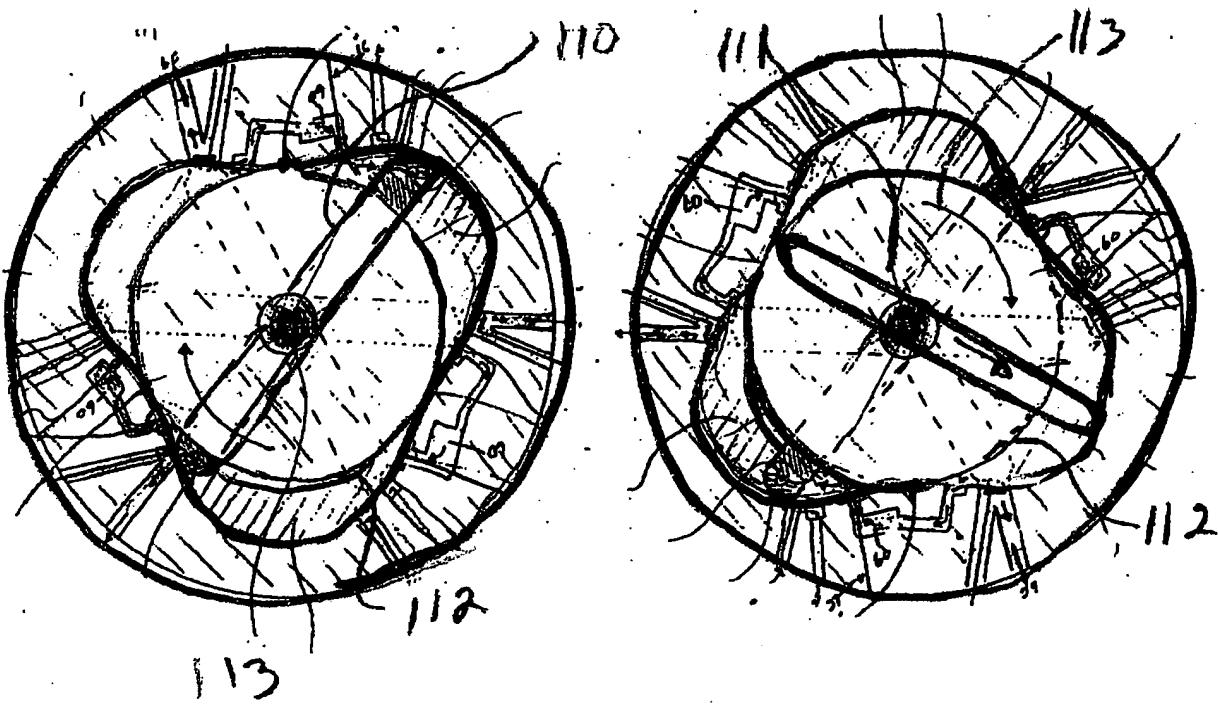
Fig 11

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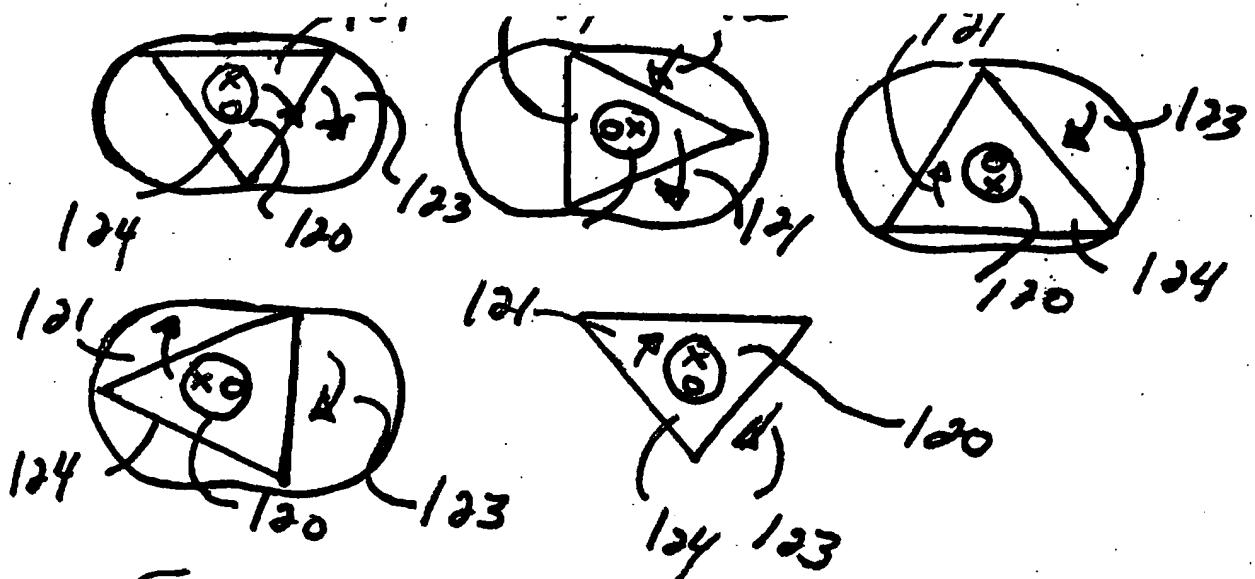


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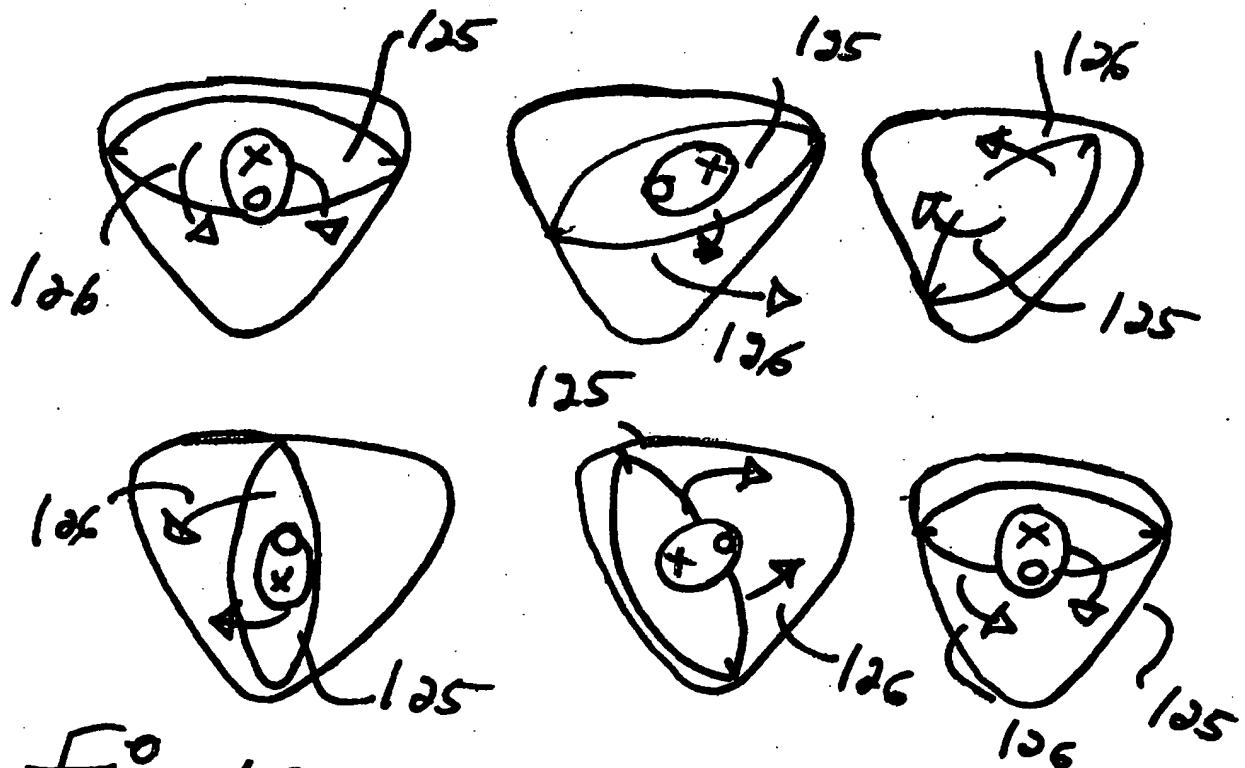
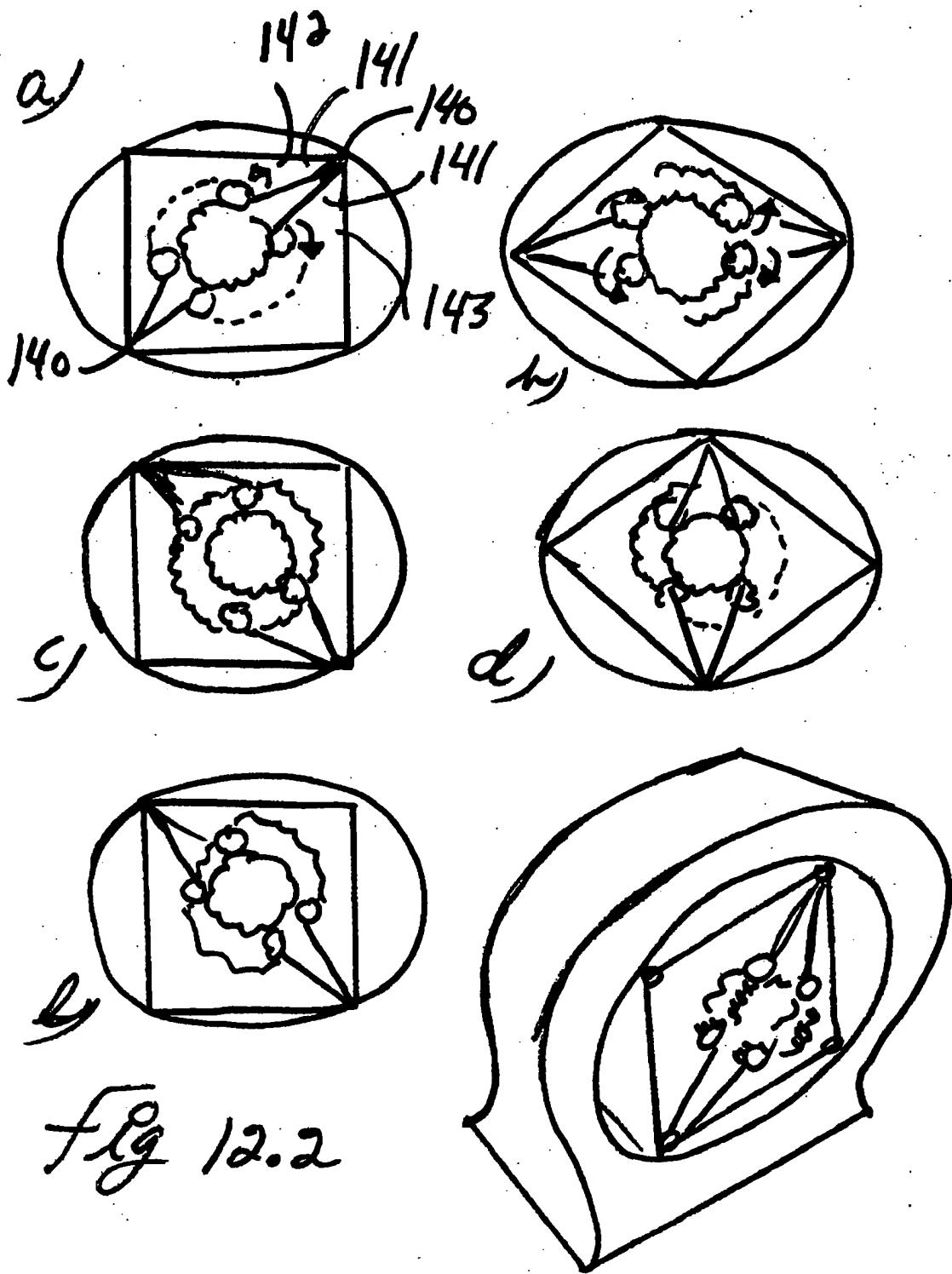


Fig 12.1

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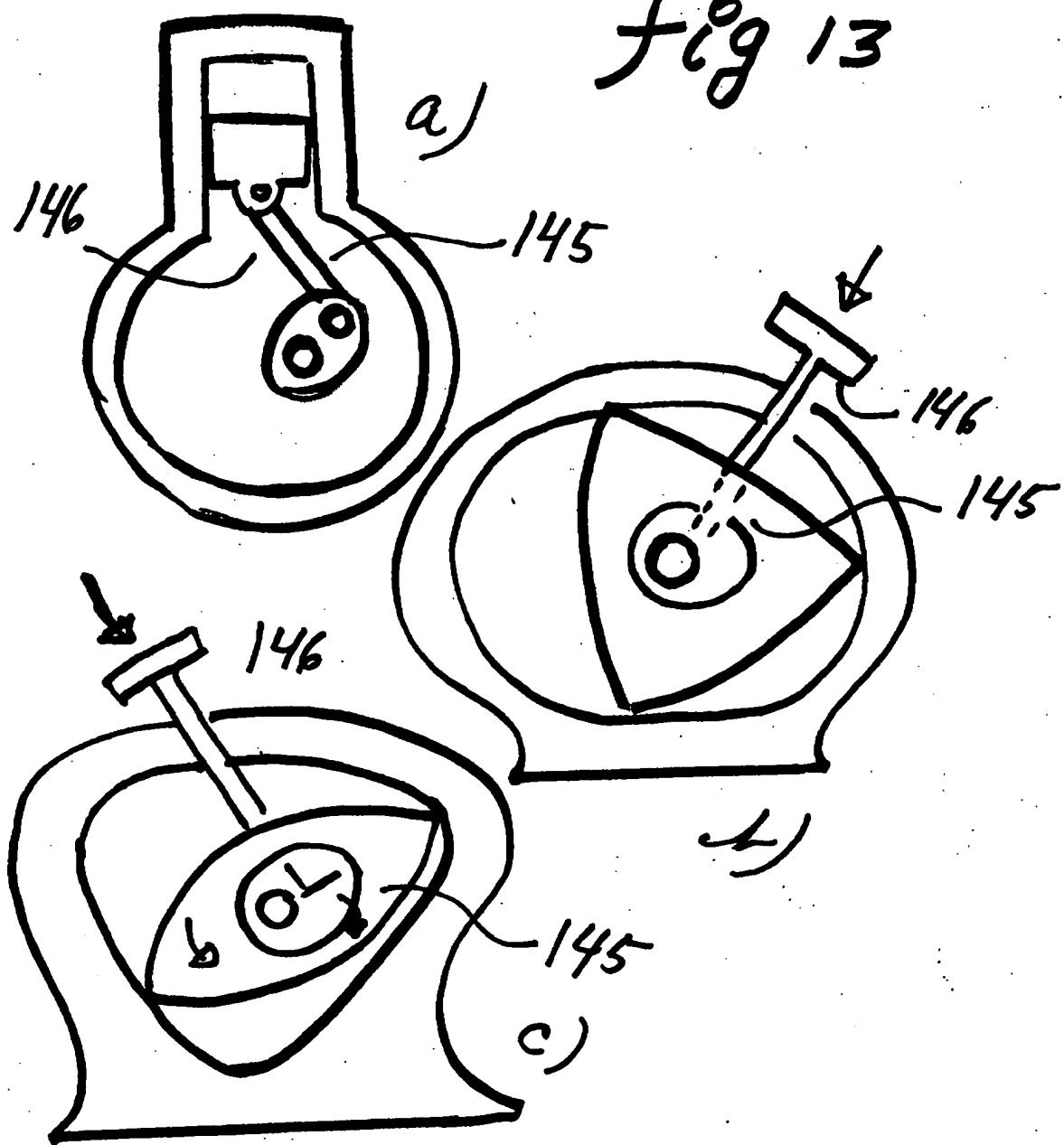
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fig 13

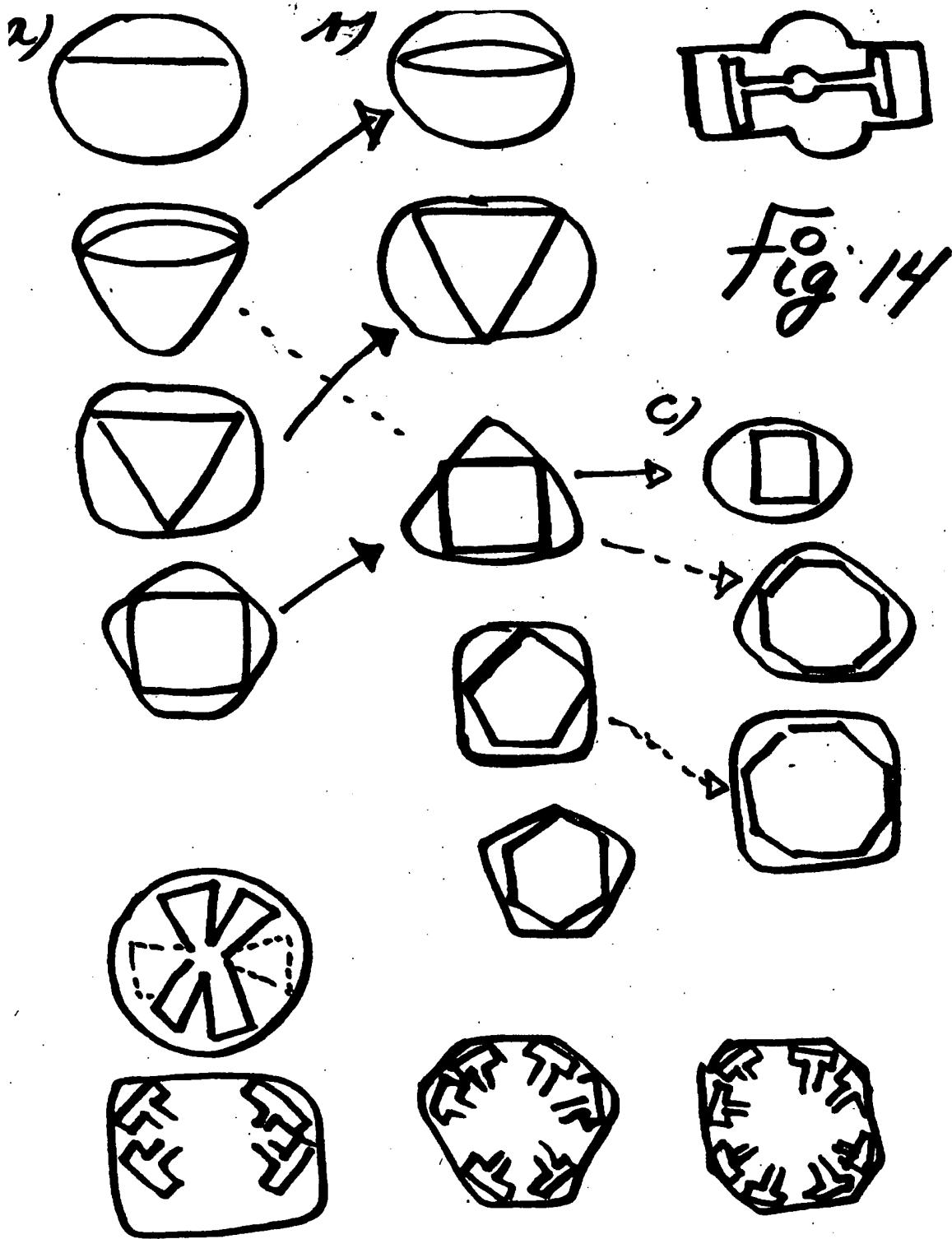


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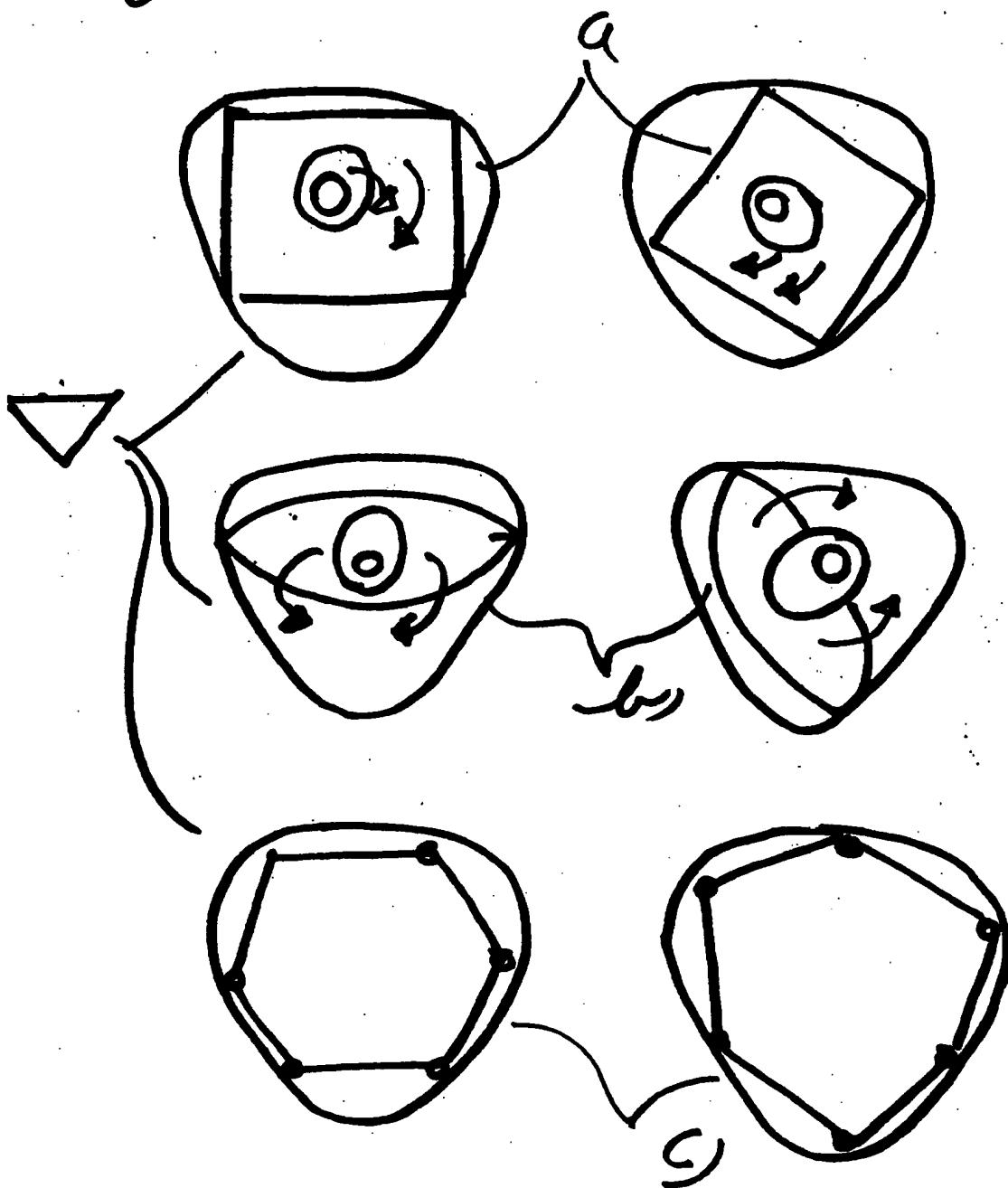
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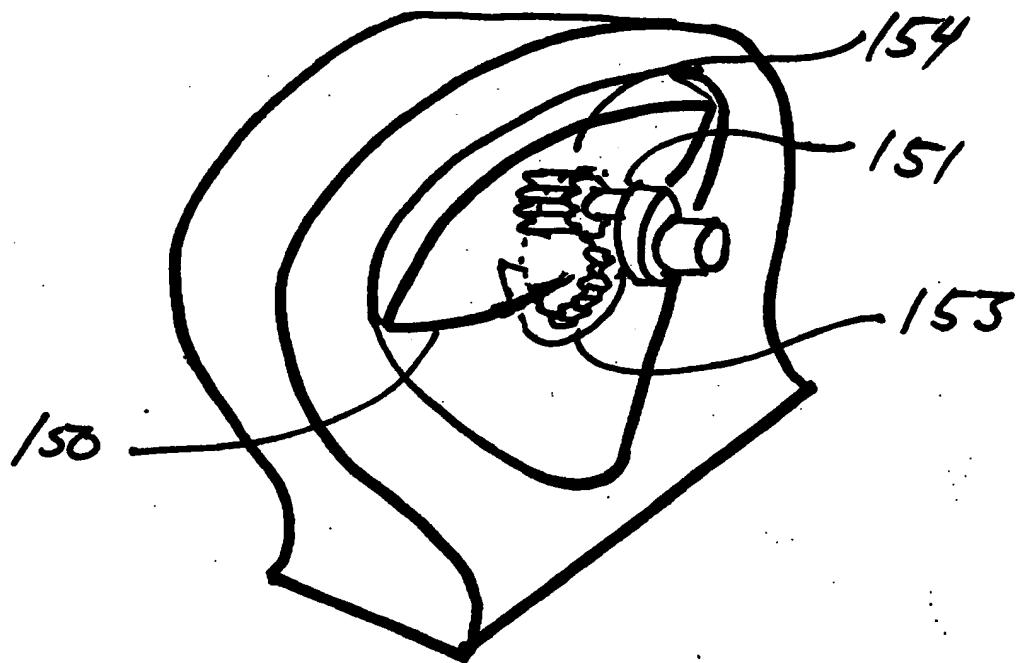
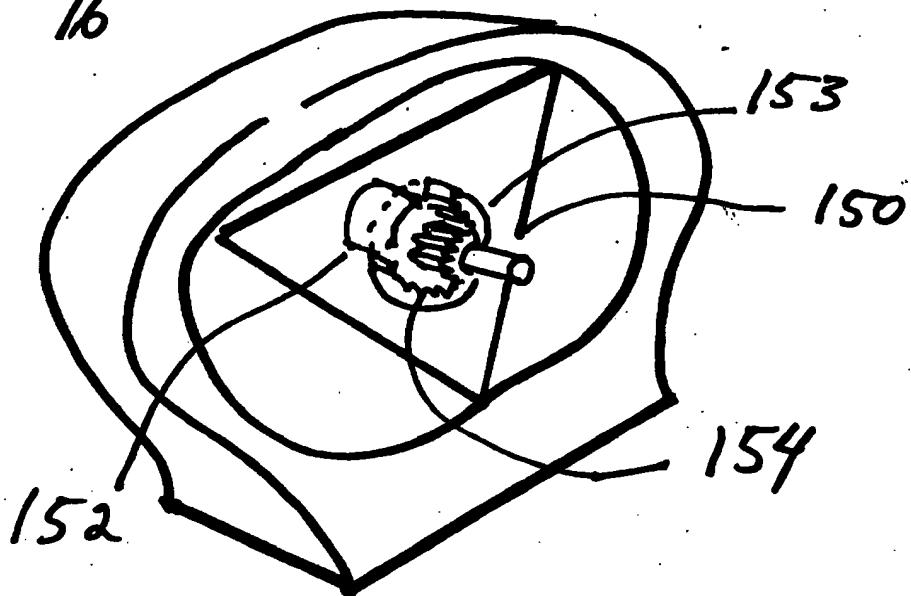
fig 15



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Fig 16



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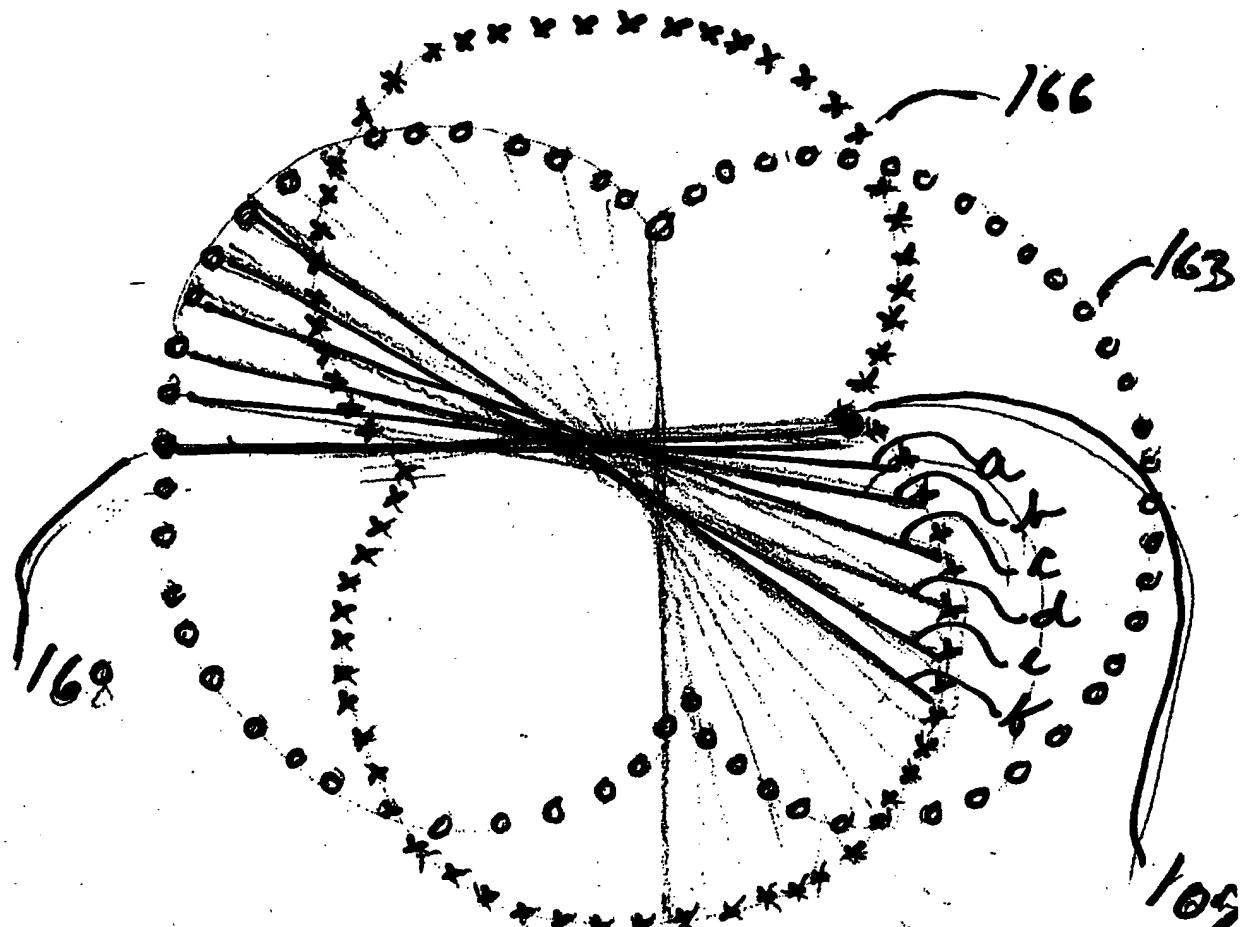
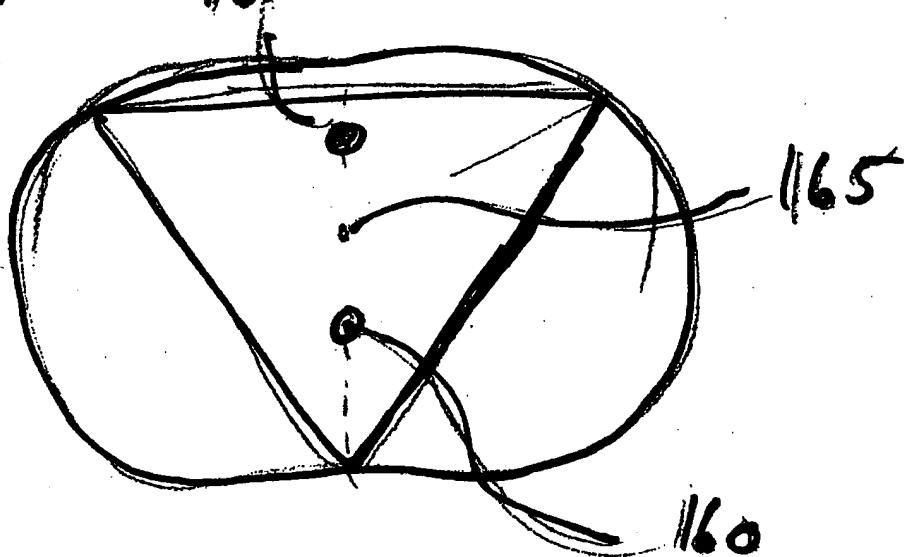


Fig 17



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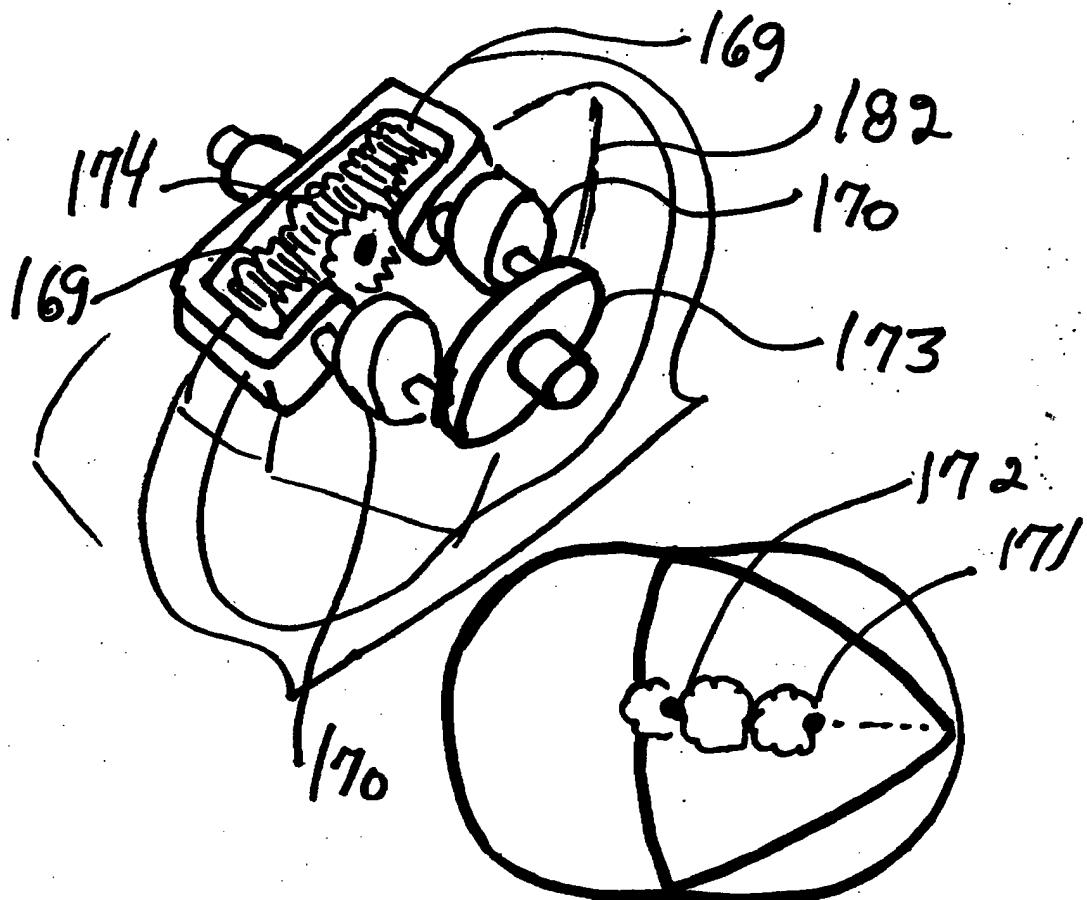
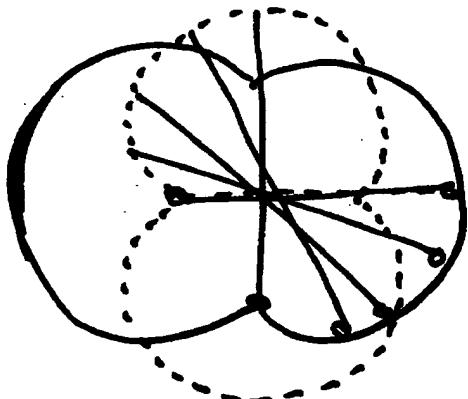


fig 18.1



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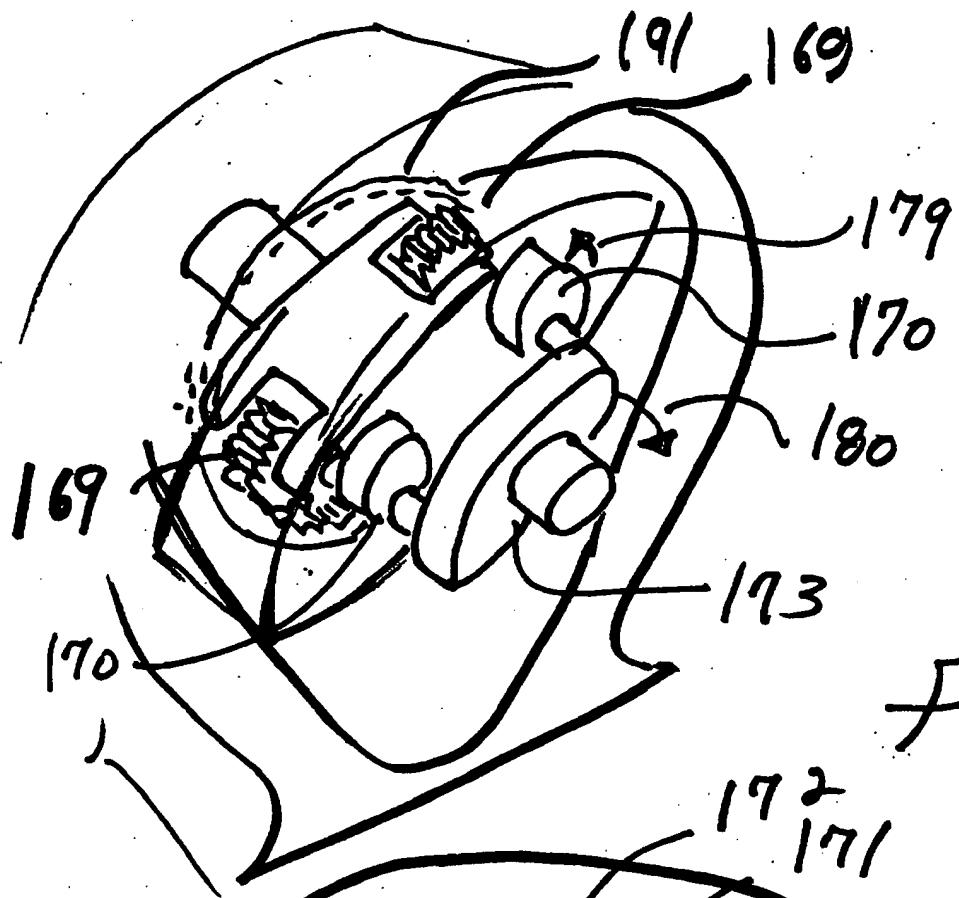
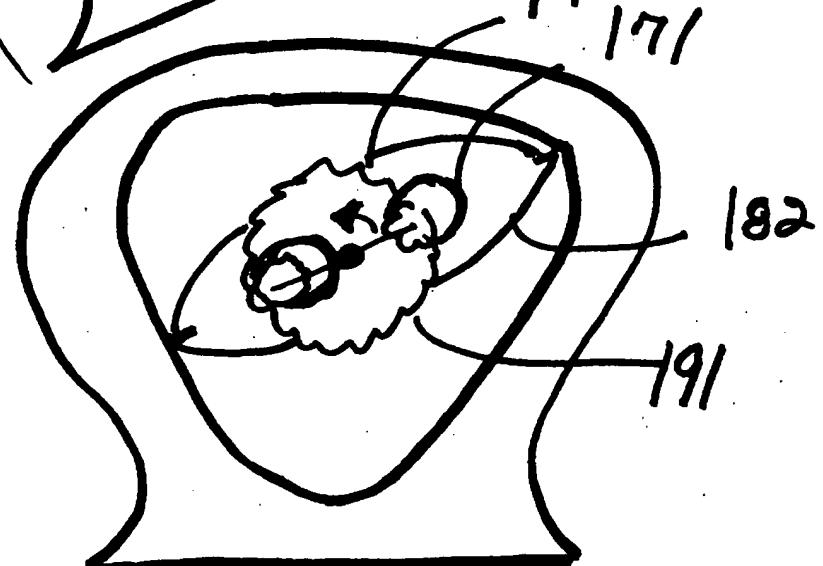


Fig 18.2

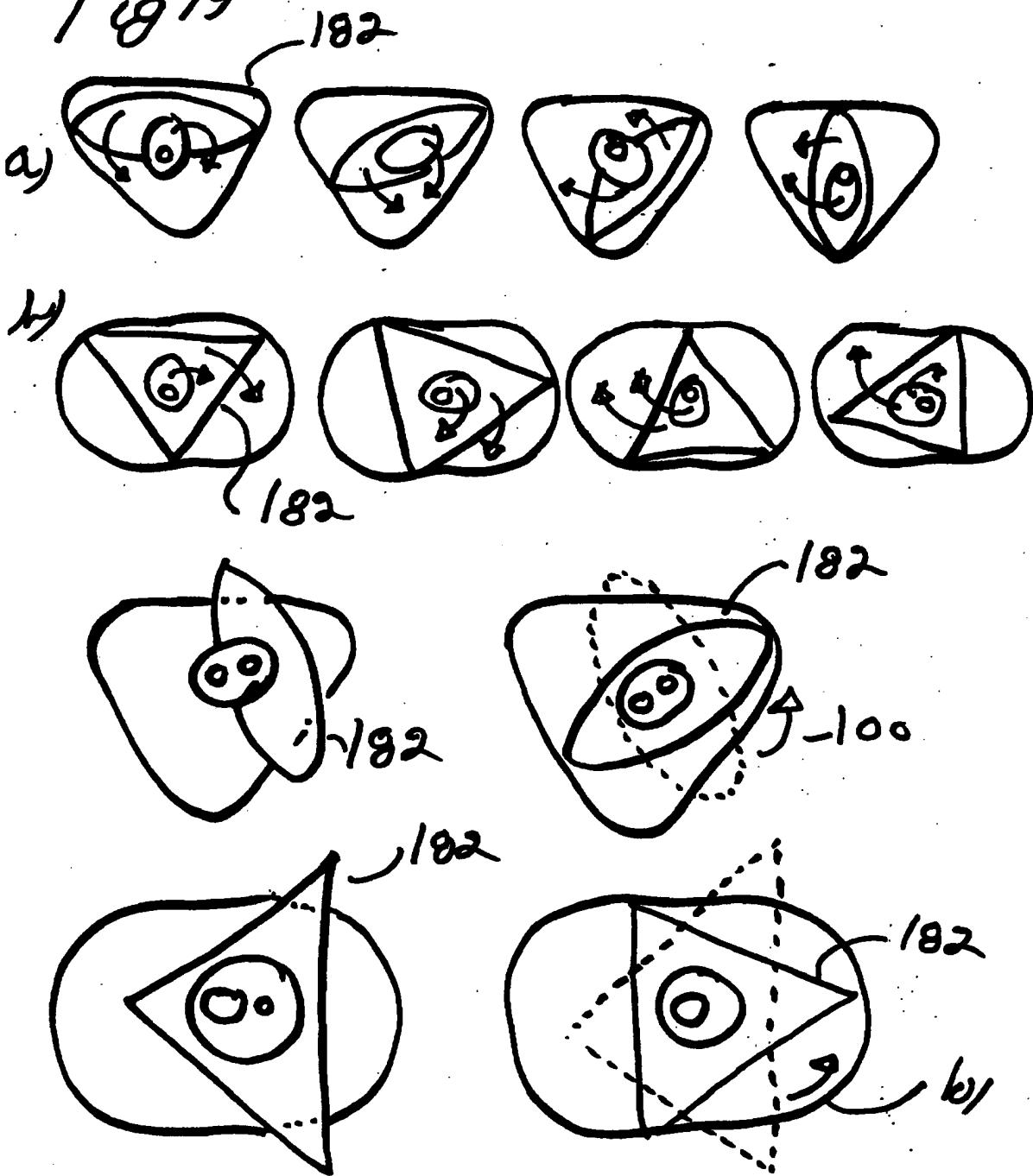


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Fig 19



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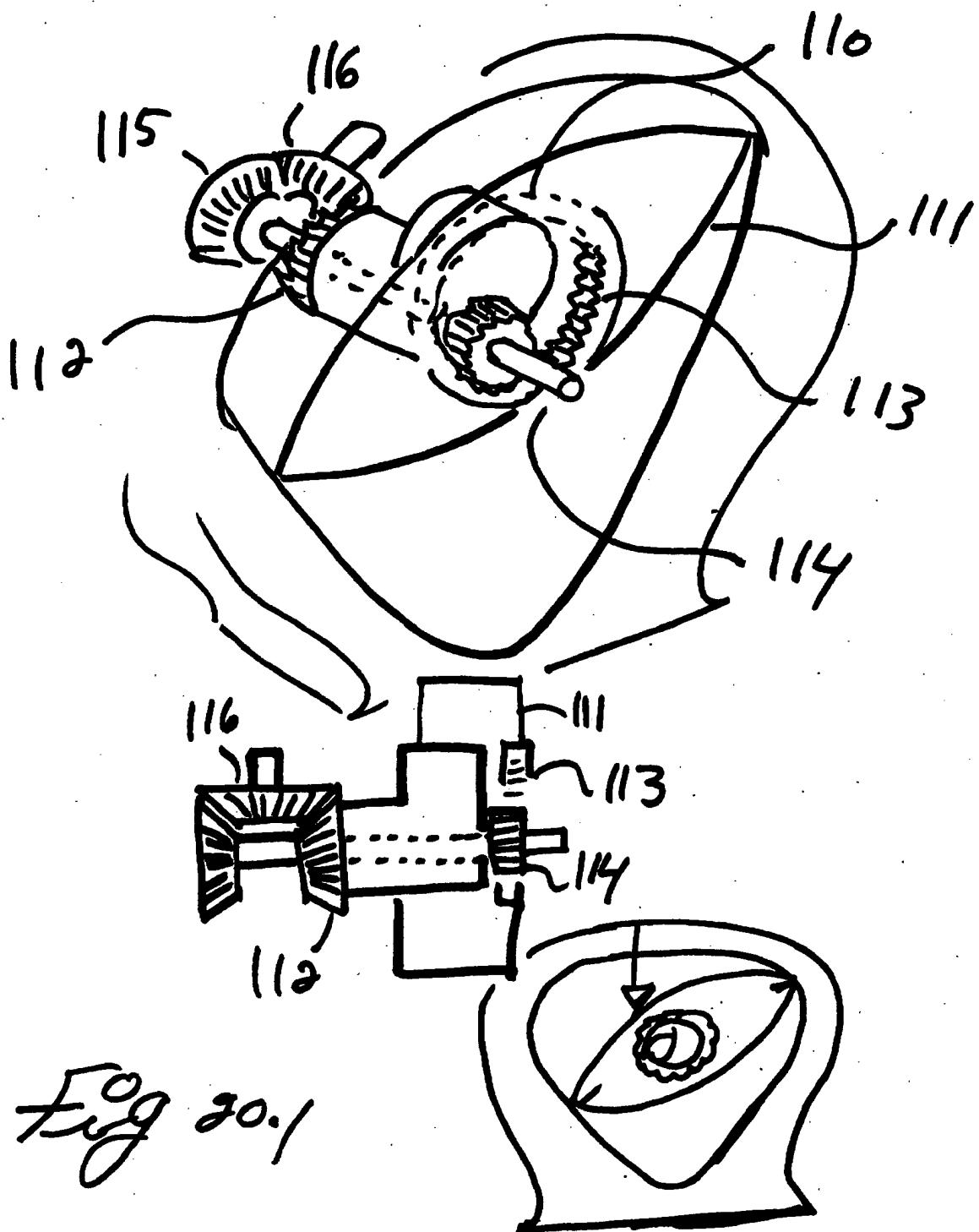
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Fig 20.1

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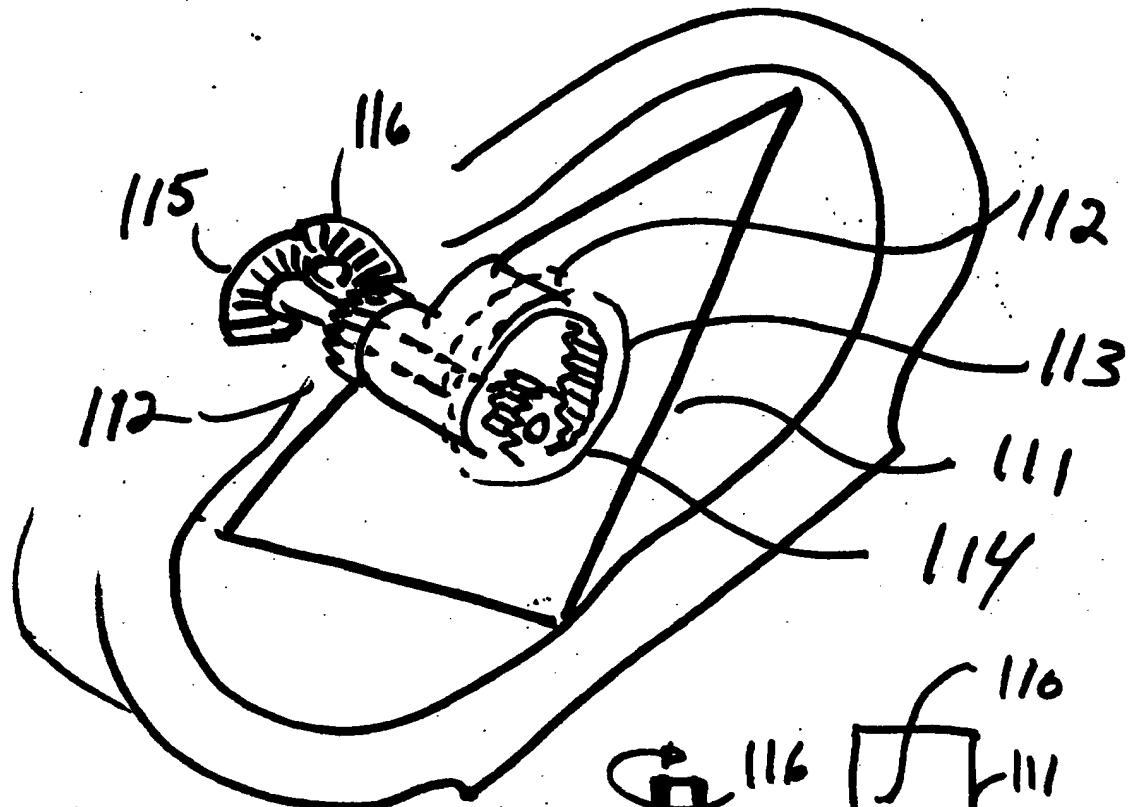
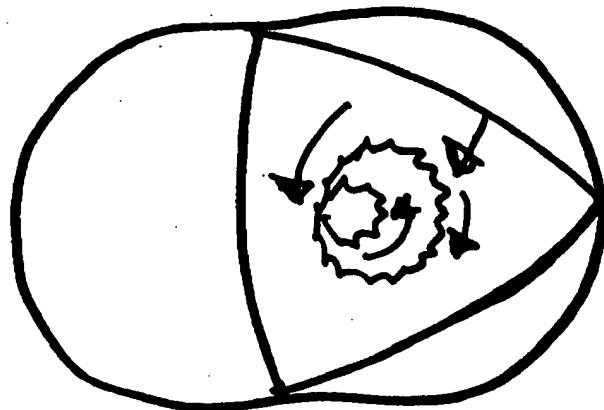
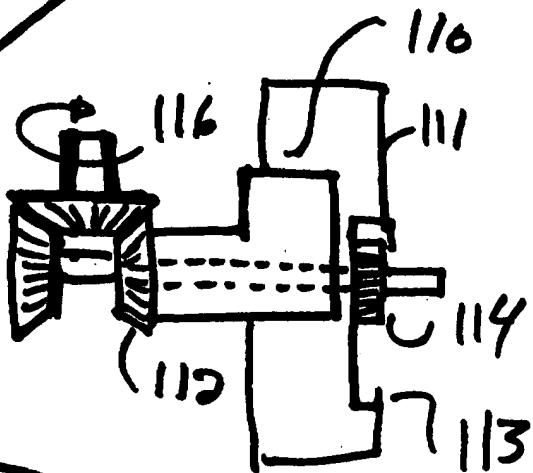


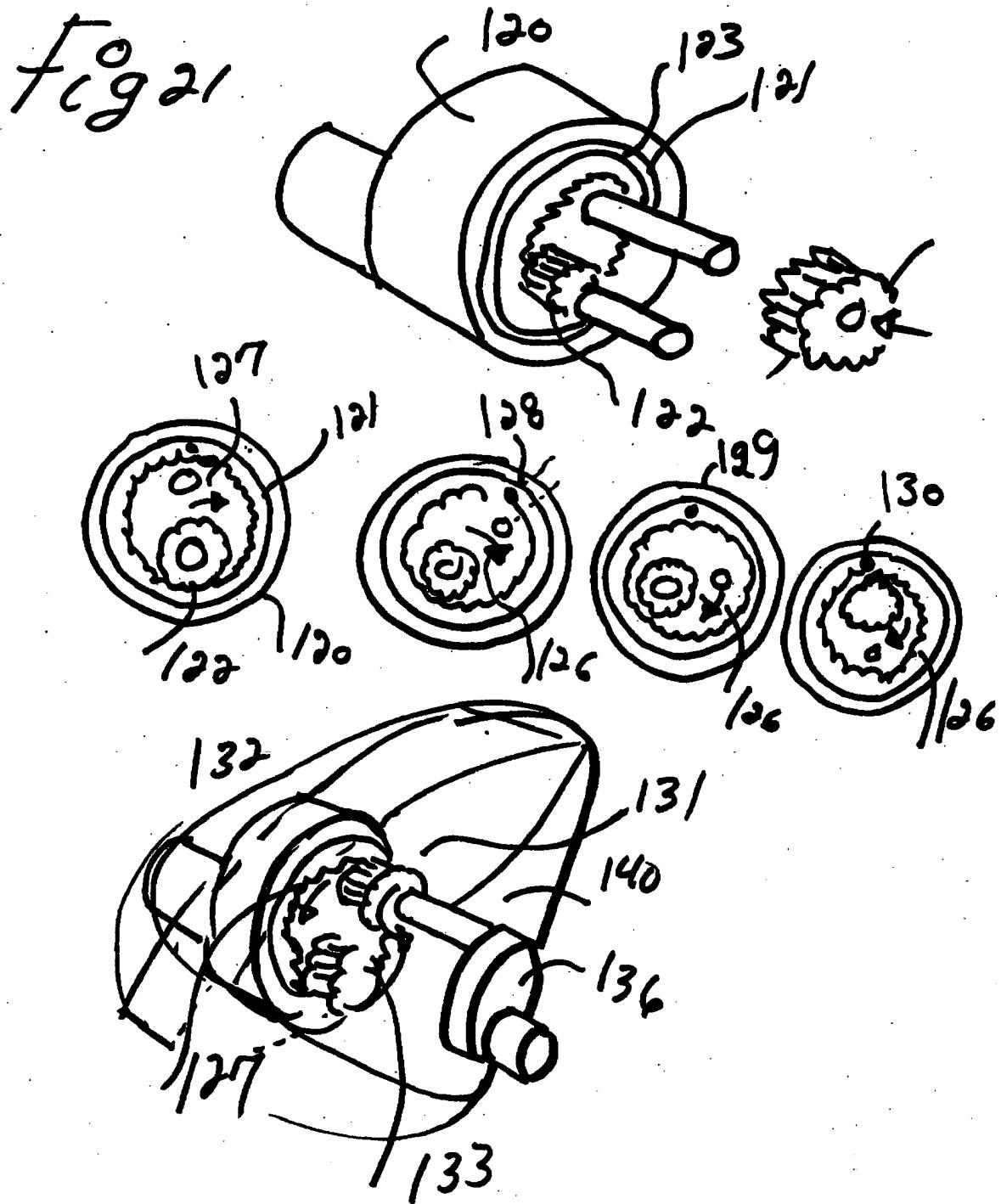
fig 20.2 115



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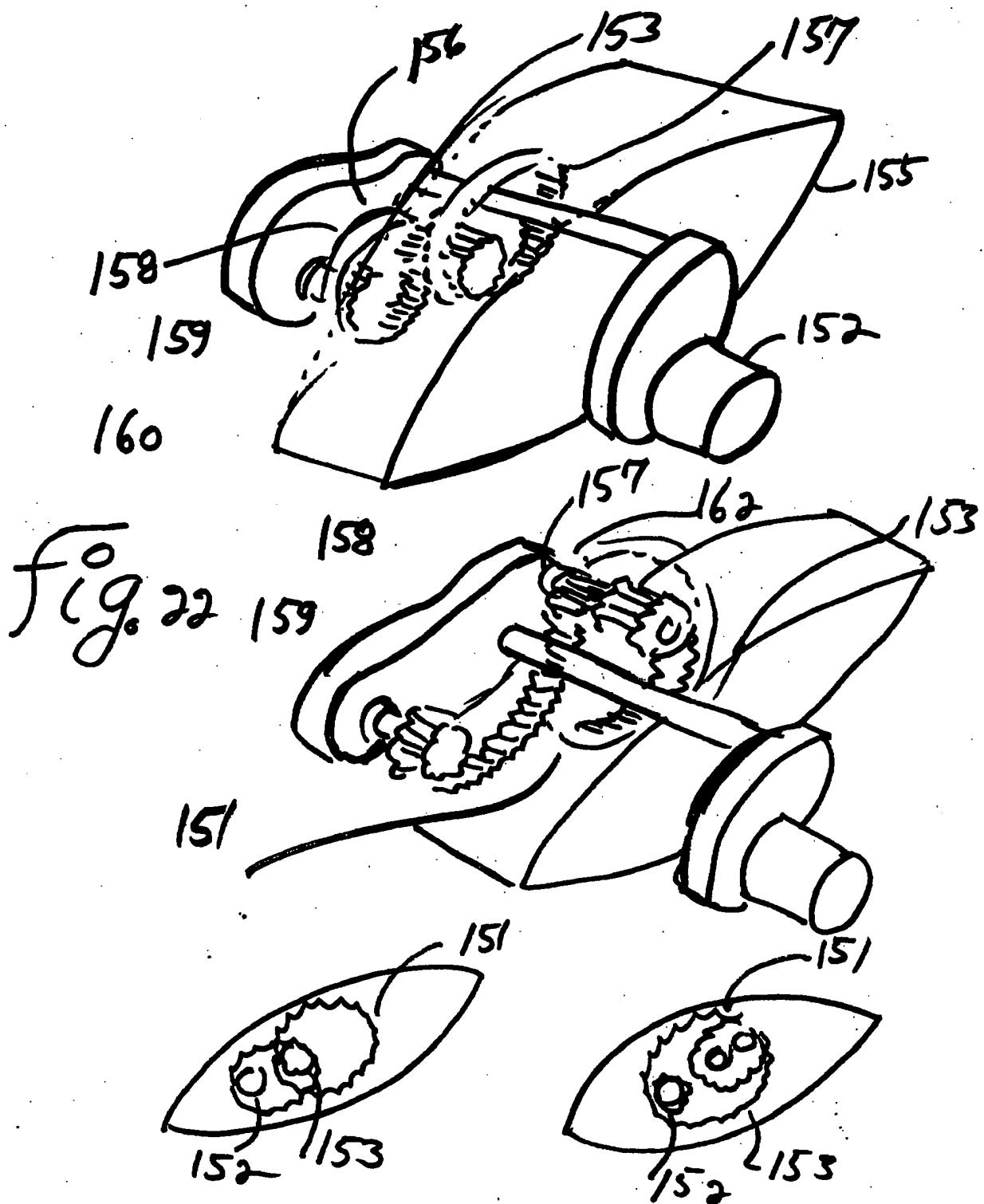


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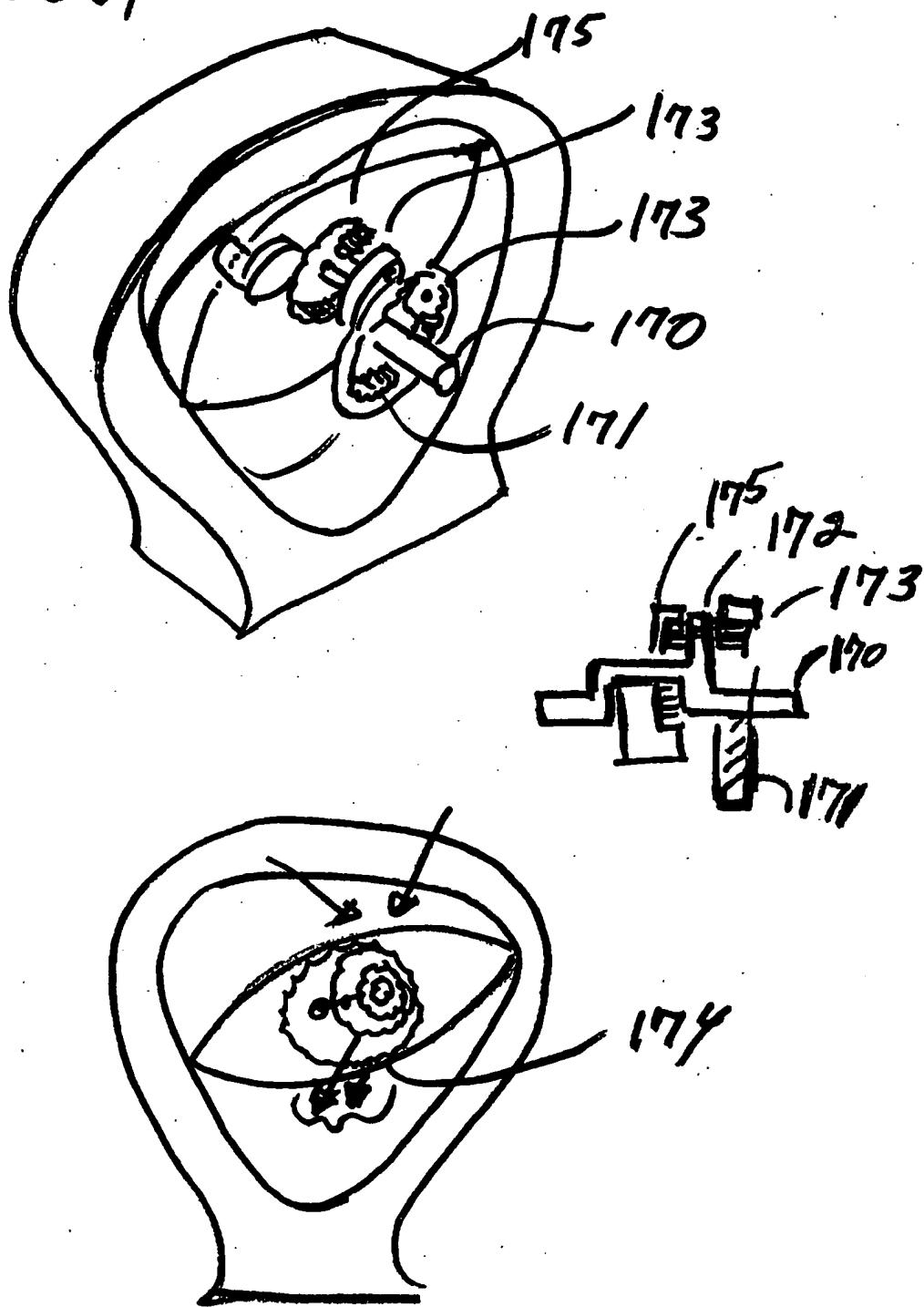
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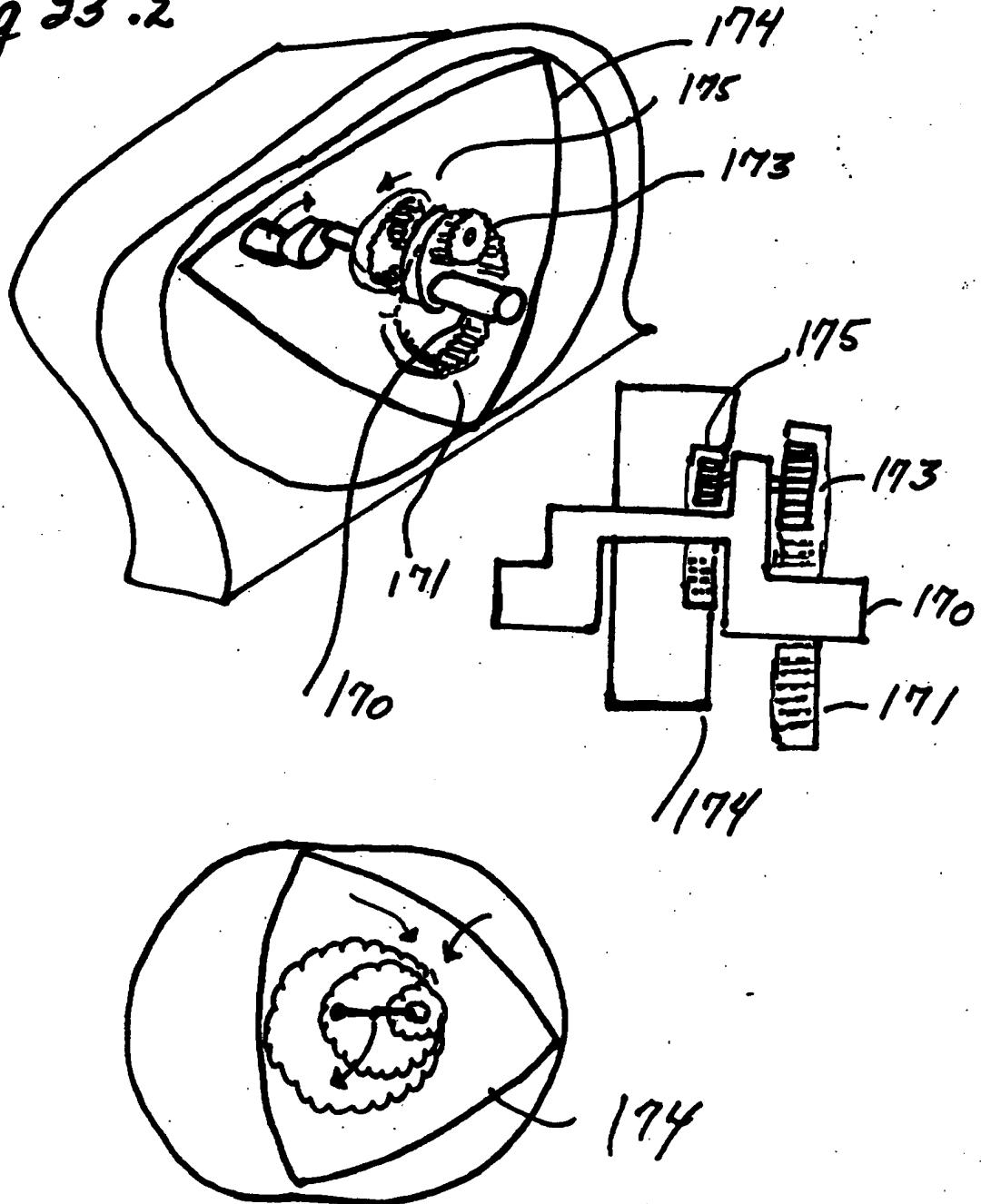
Fig 23.1



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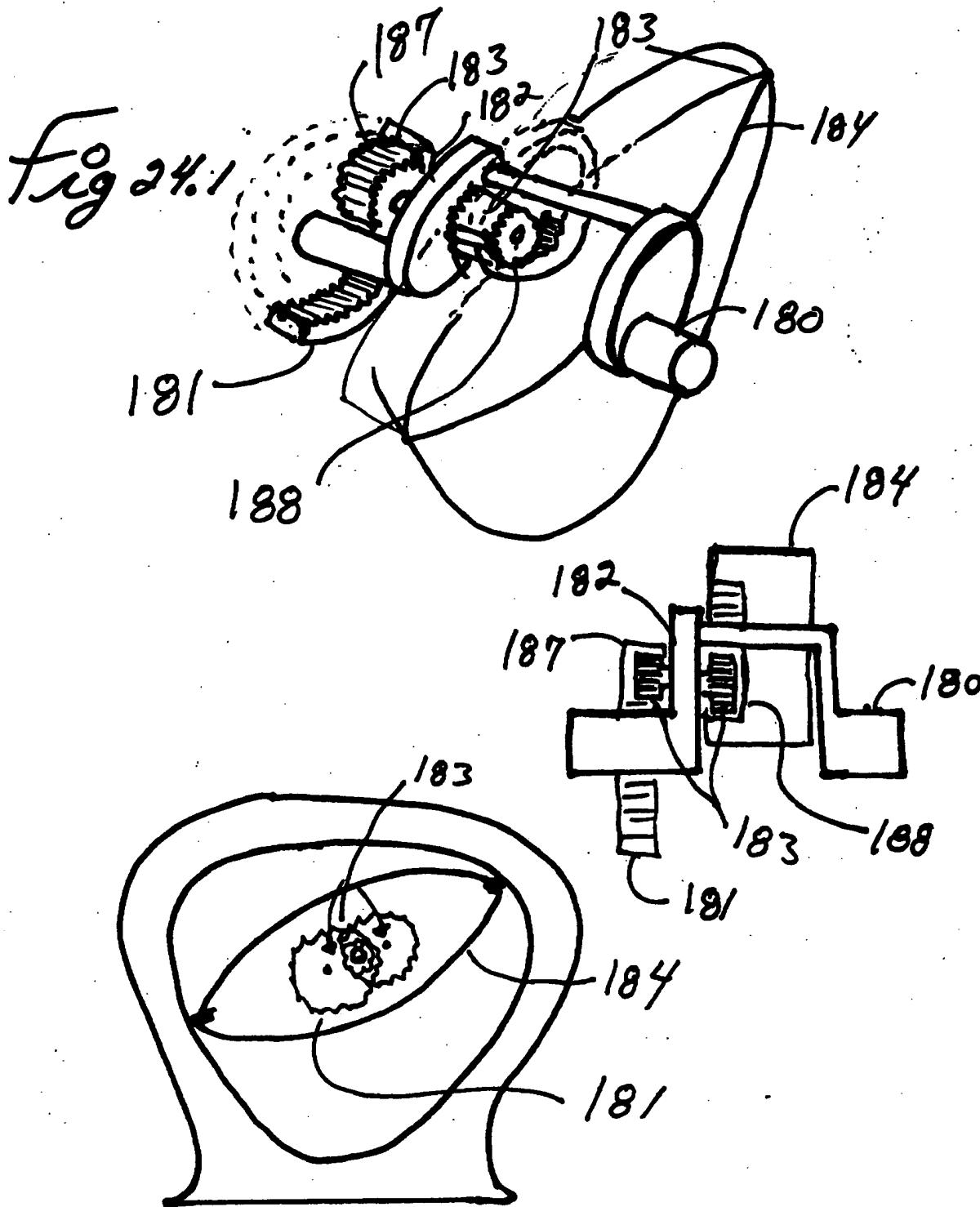
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fig 23.2



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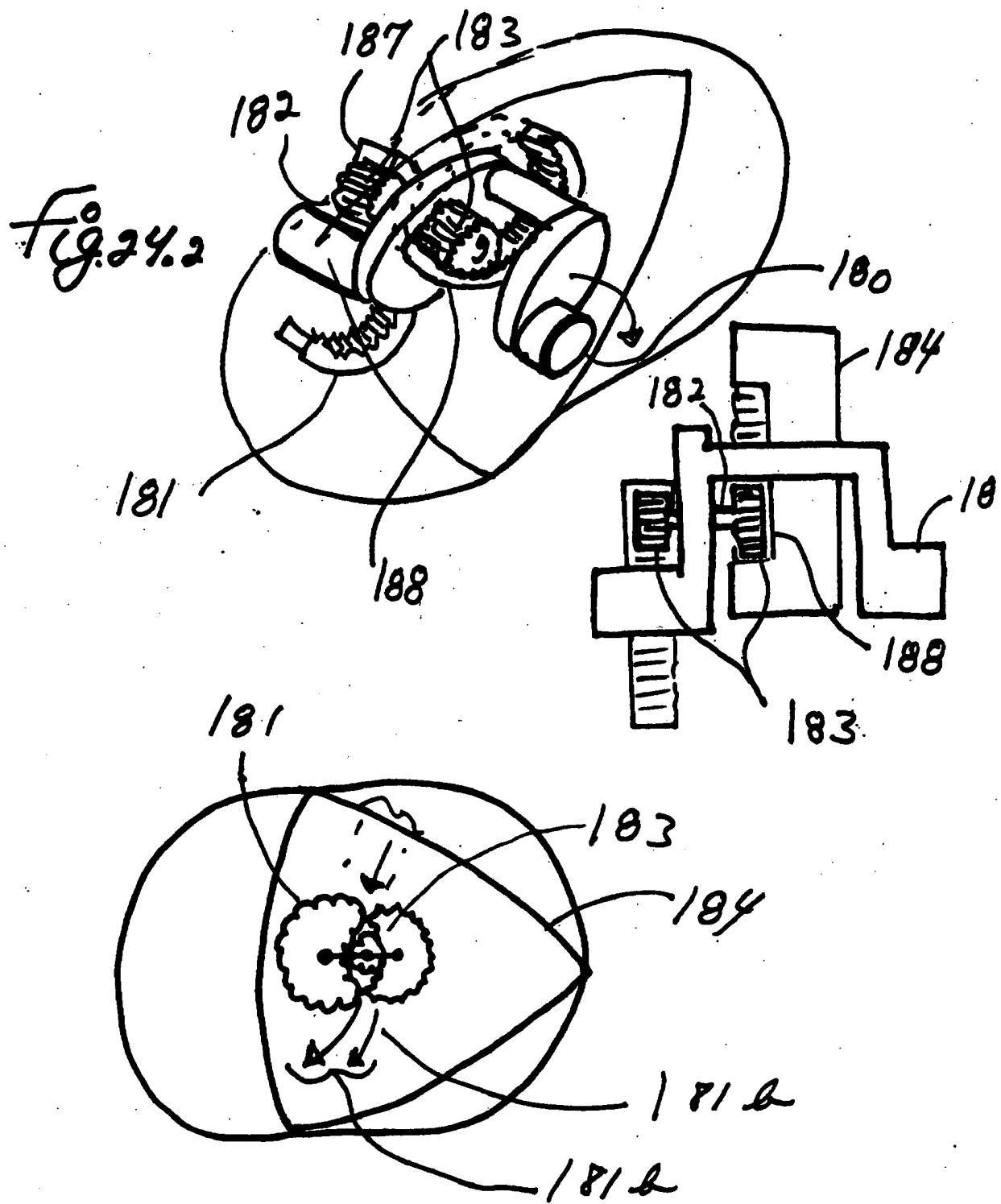
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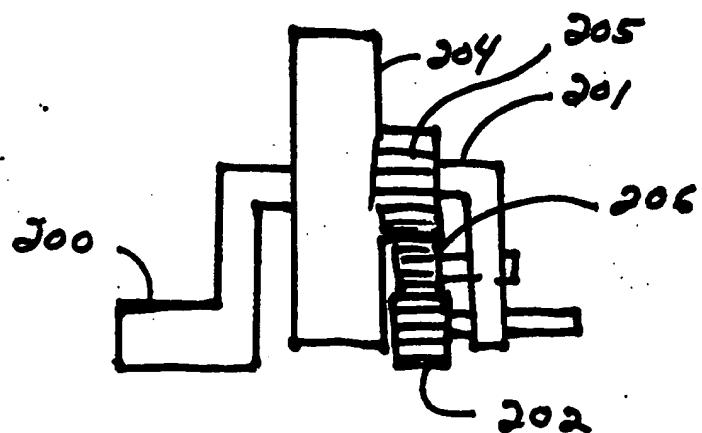
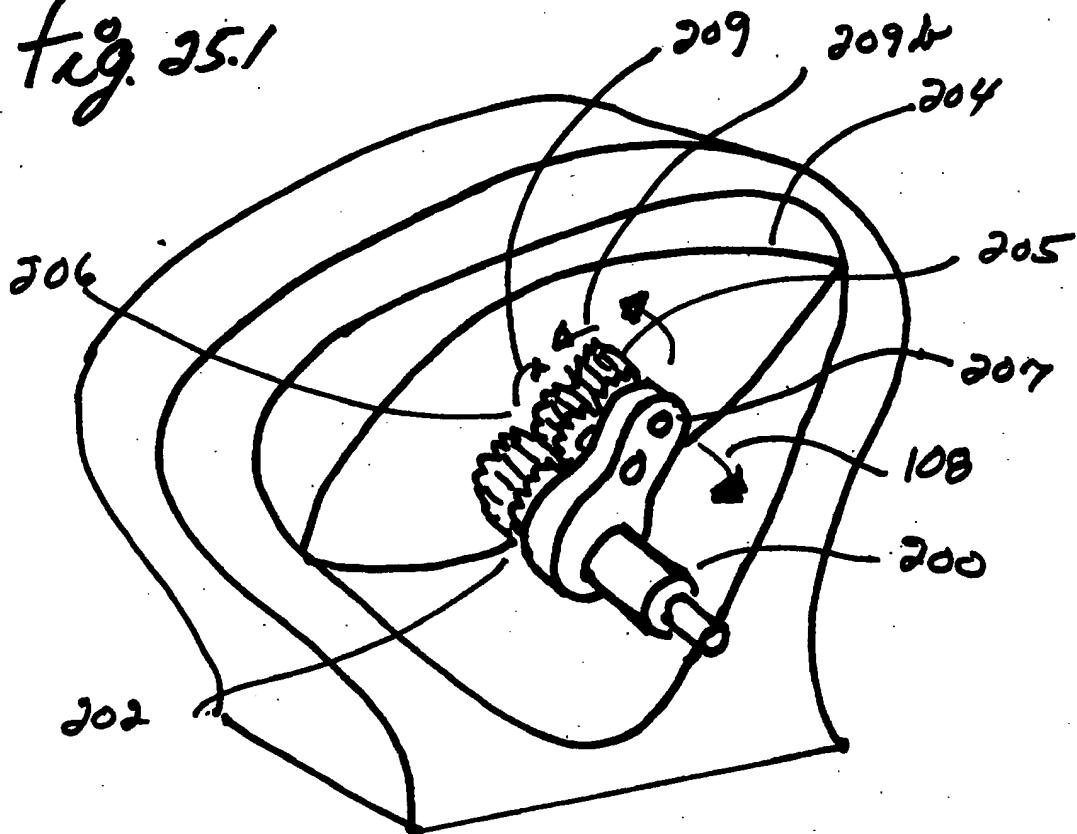


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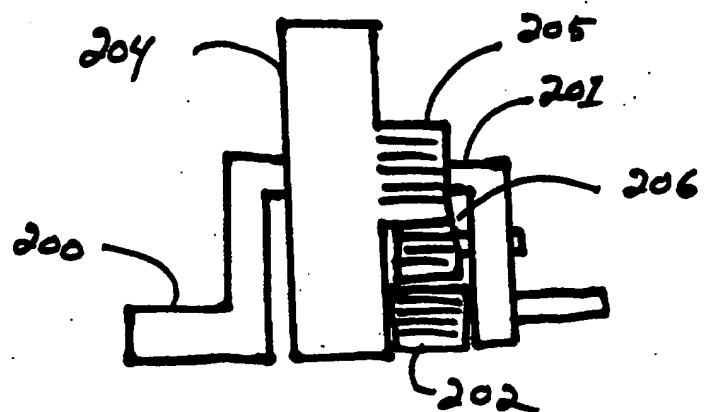
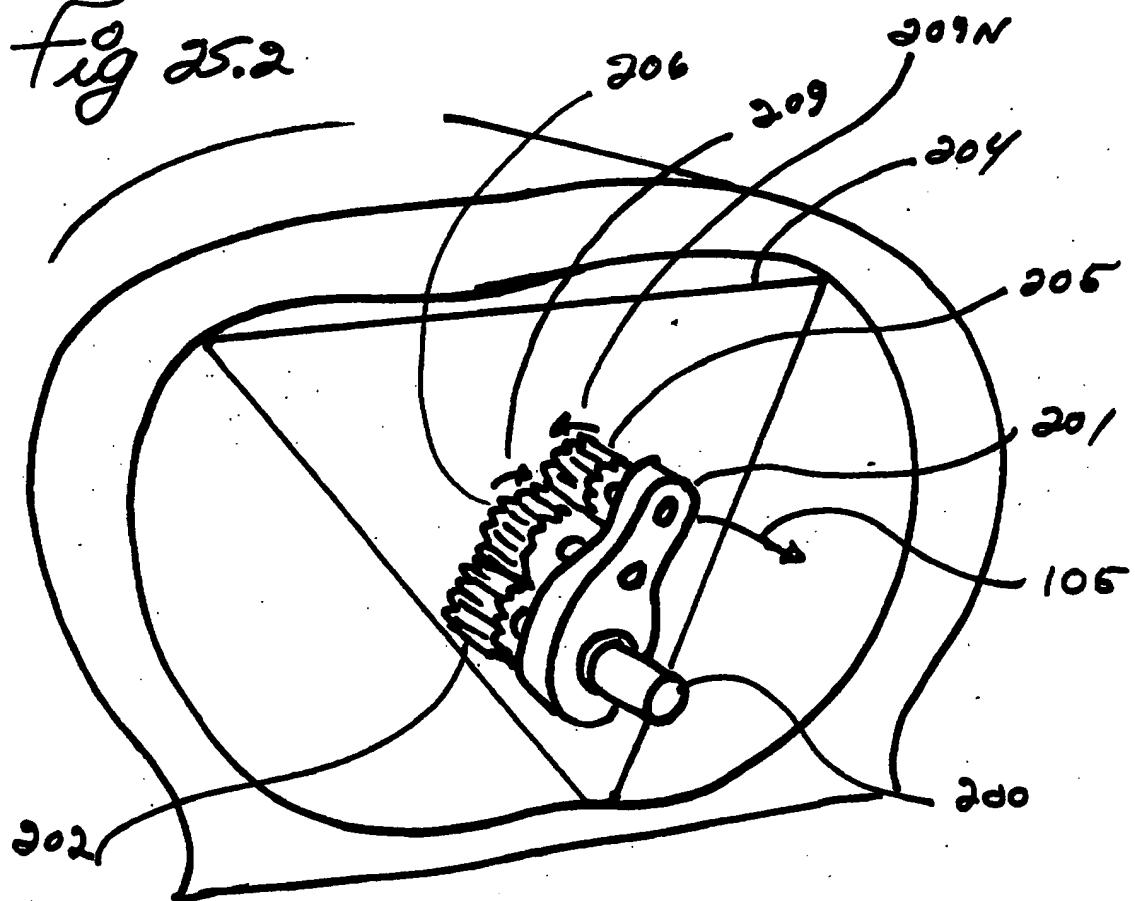
Fig. 25.1



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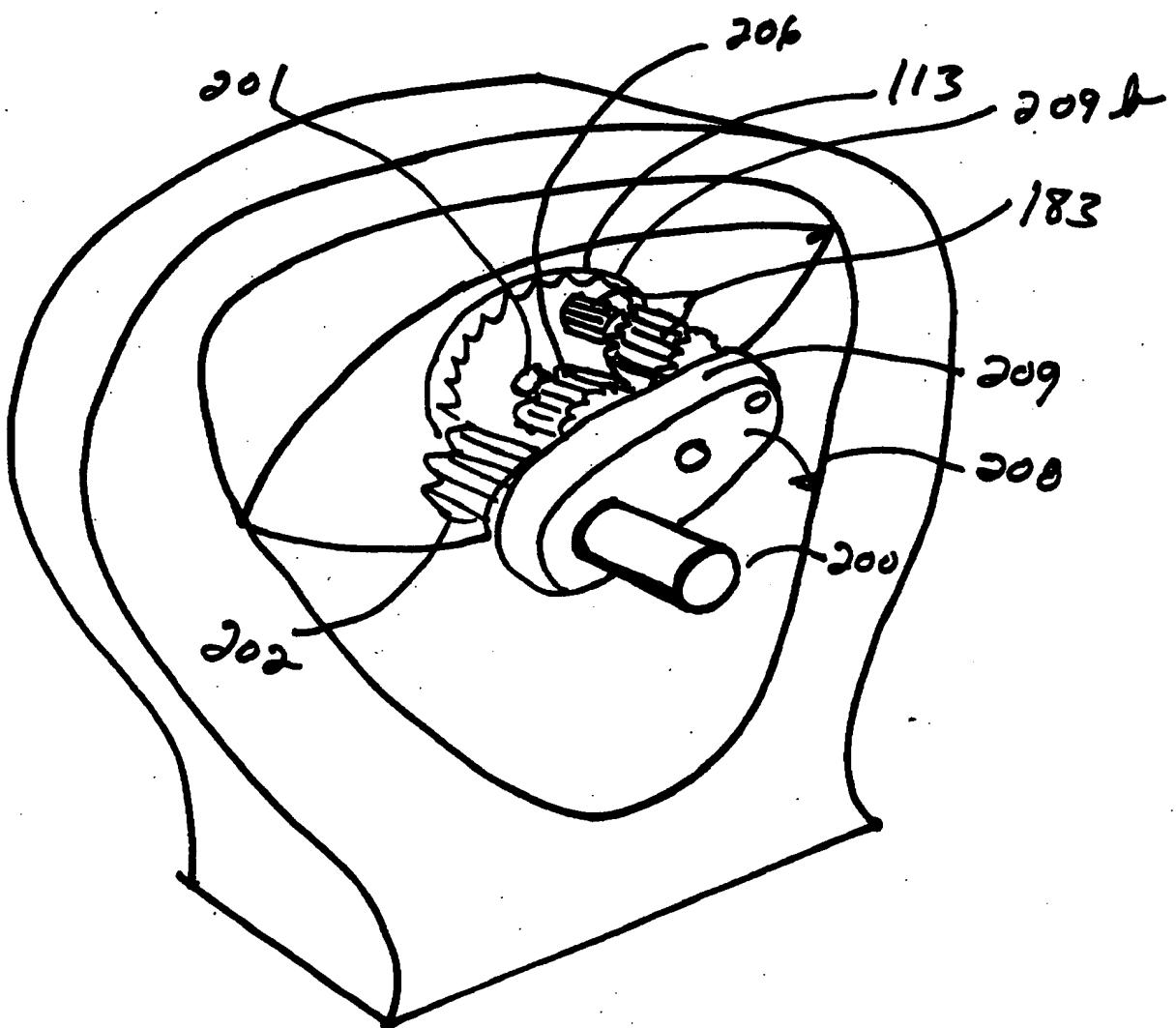
Fig 25.2



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Fig. 25.3

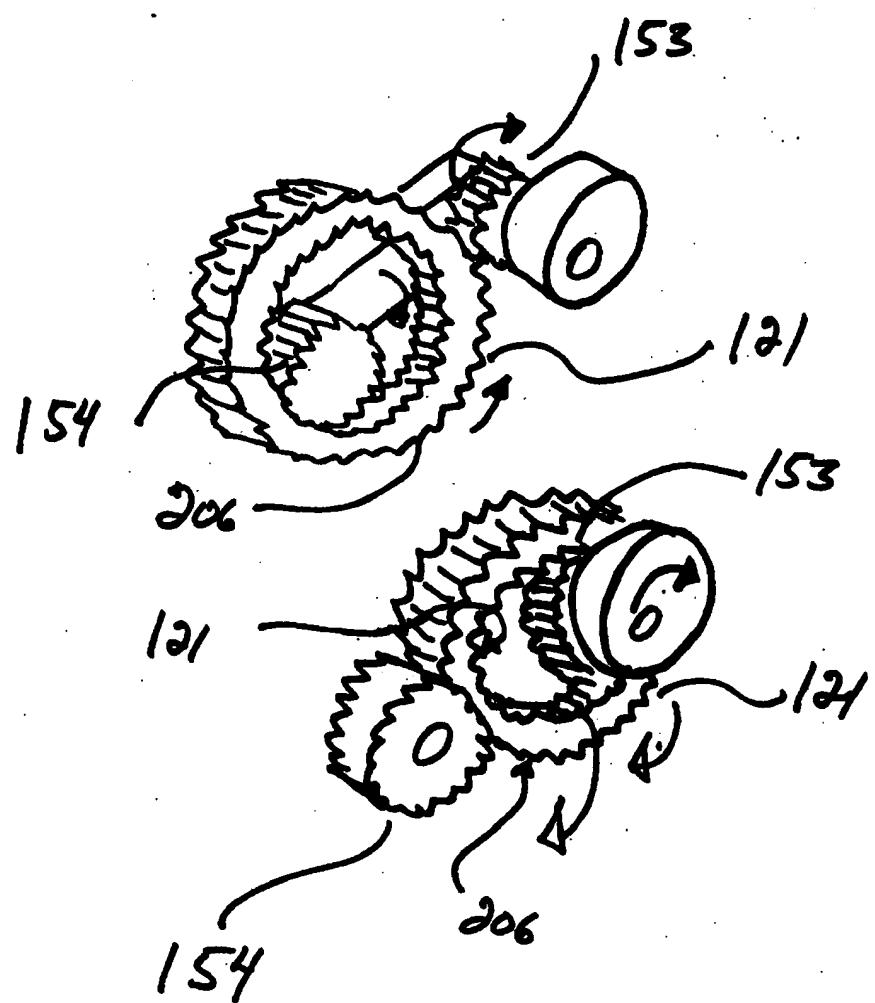


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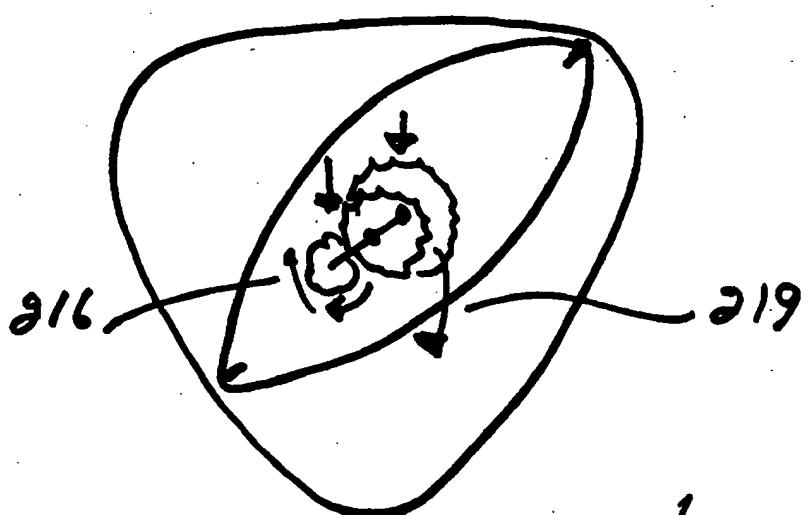
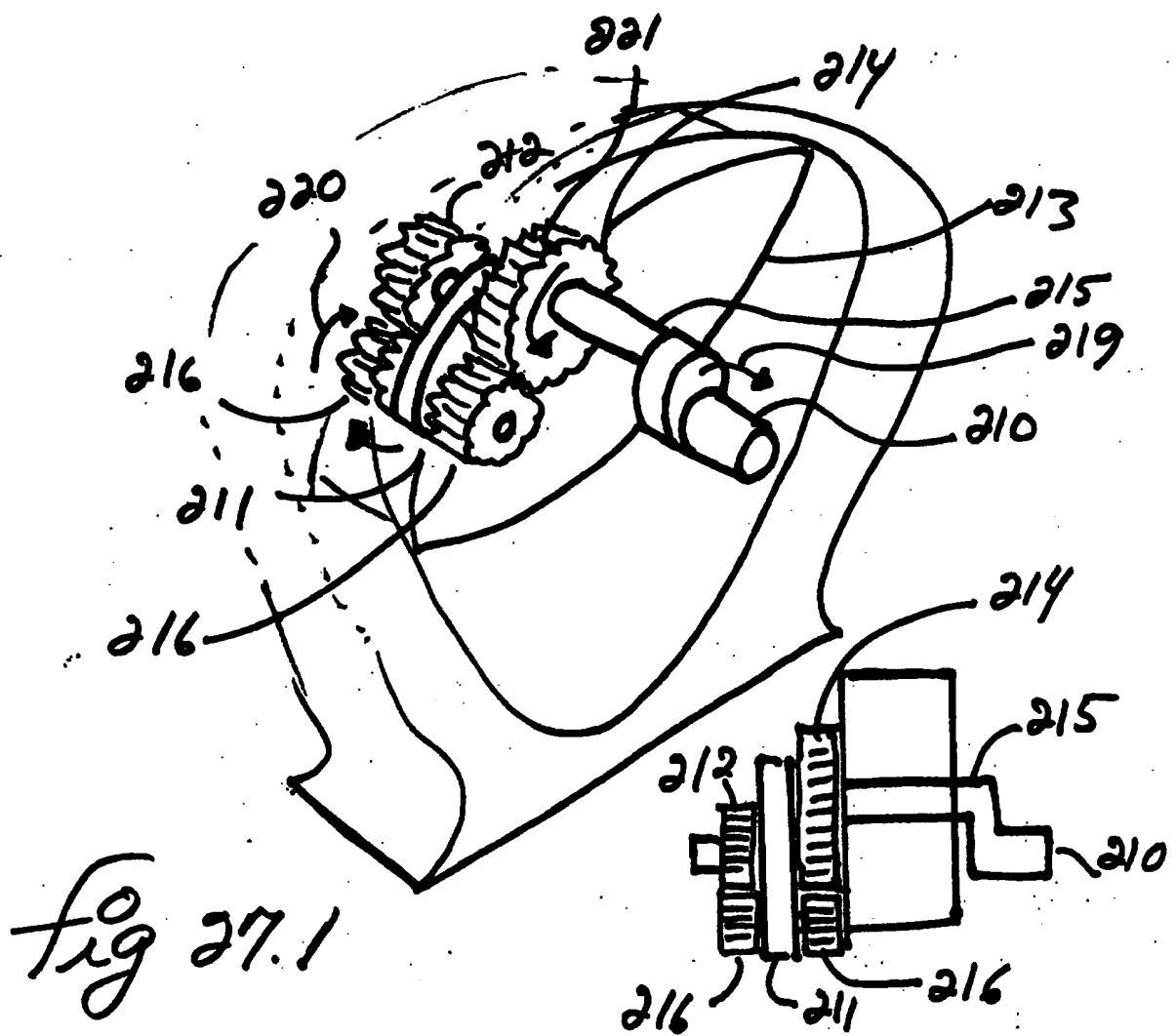
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Fig. 26



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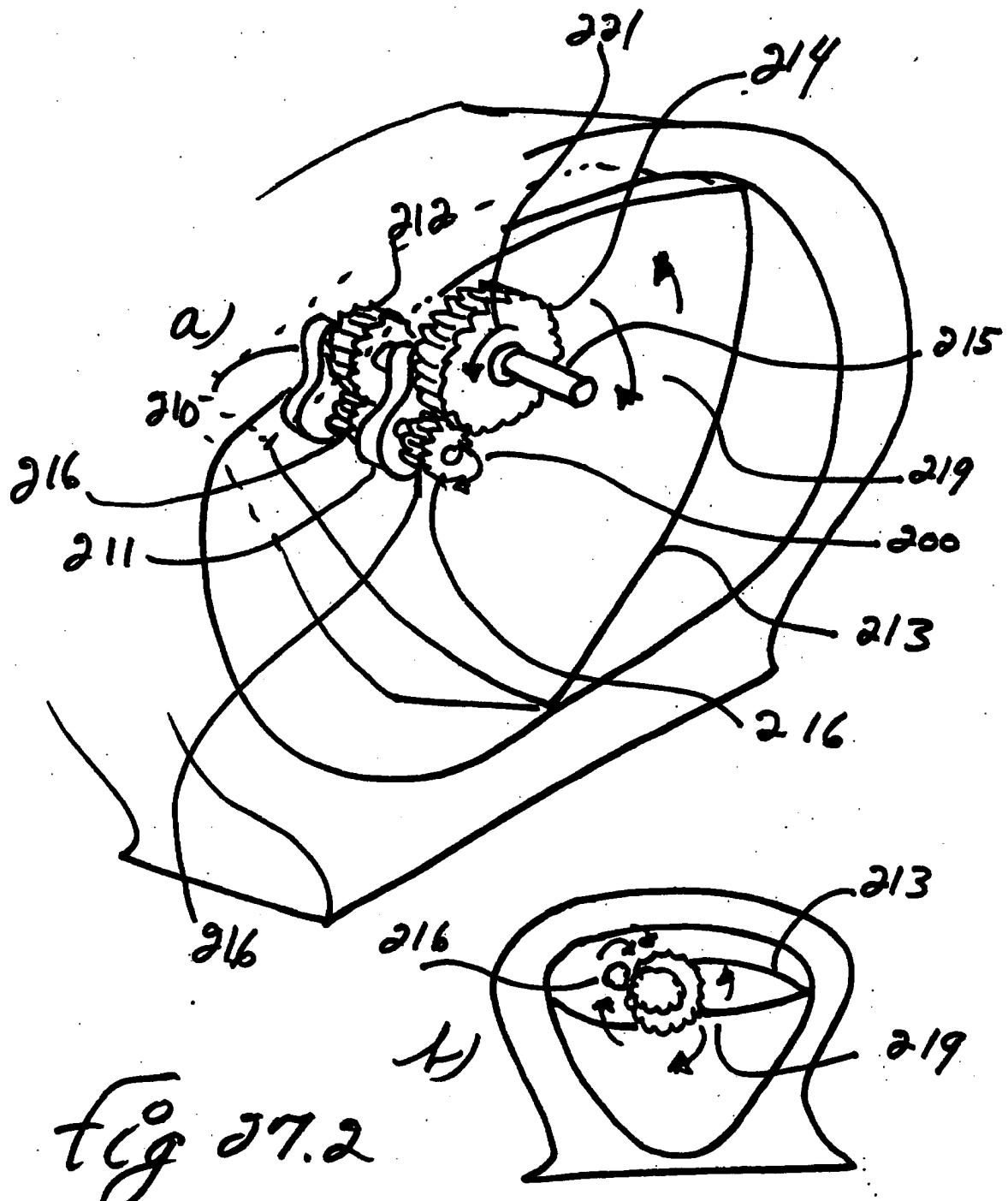


fig 37.2

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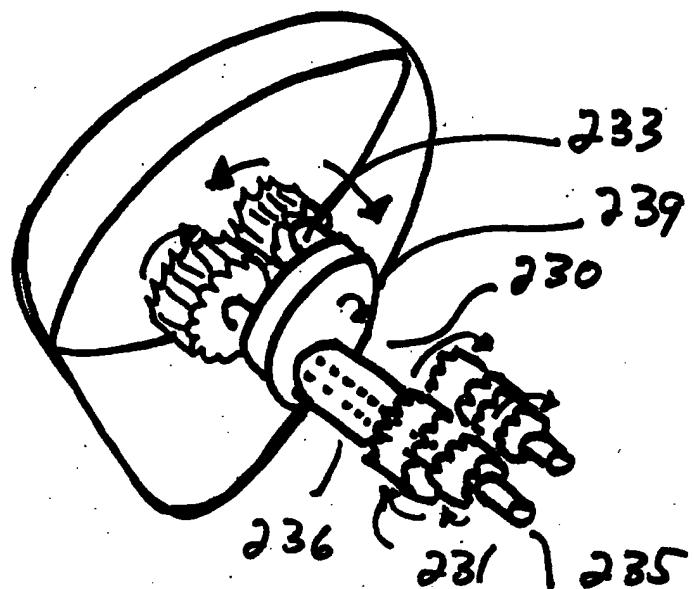
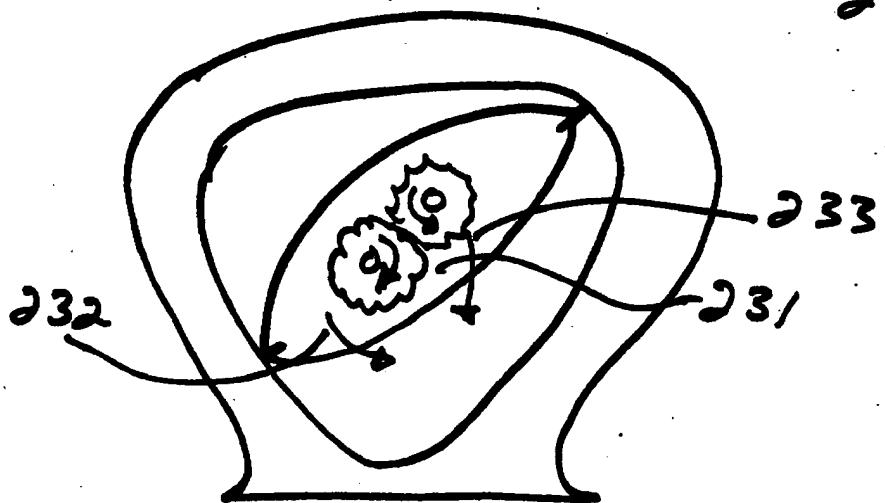
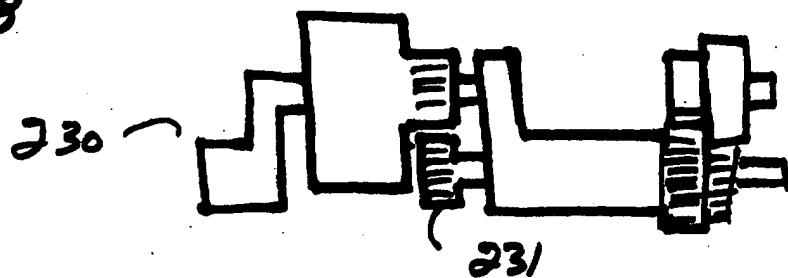
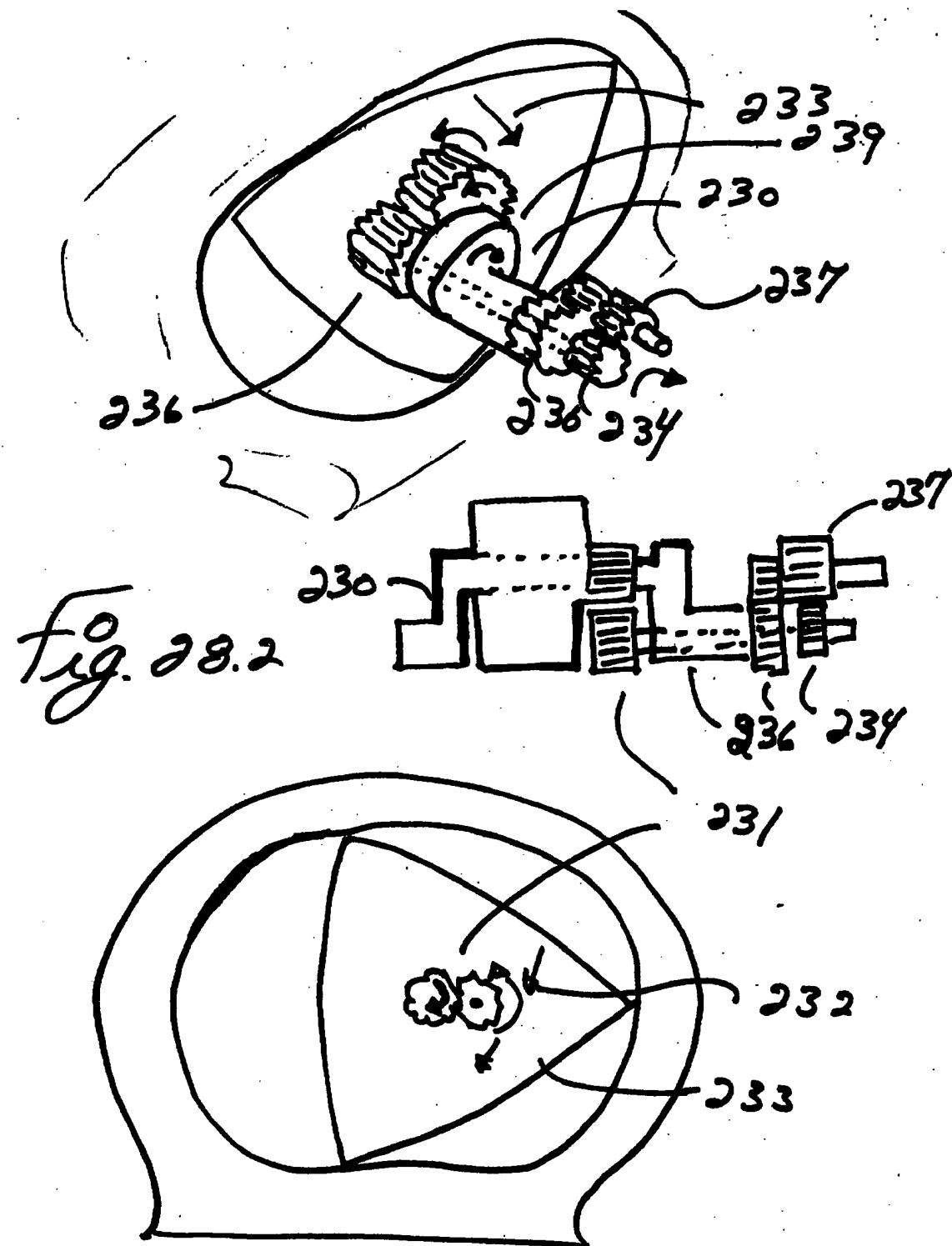


Fig 28



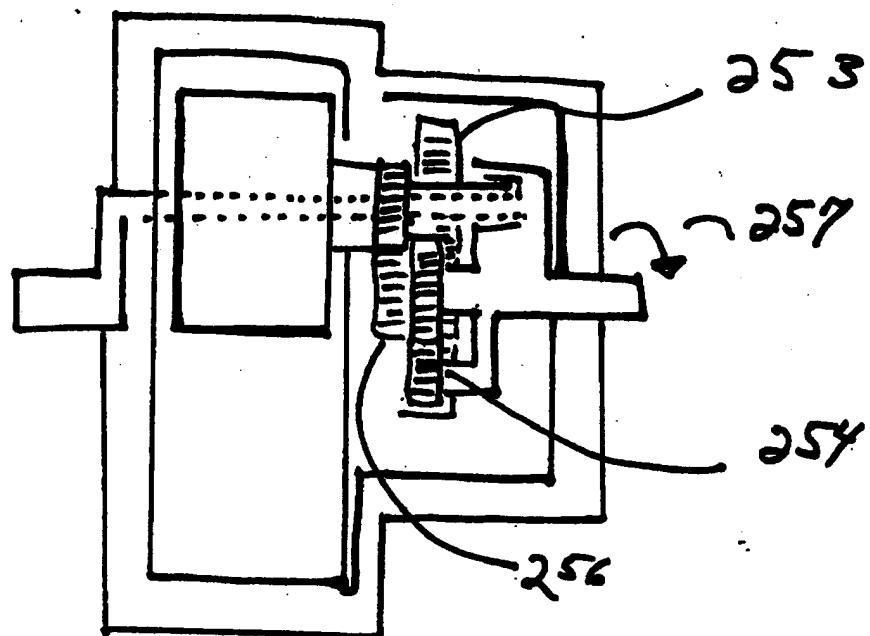
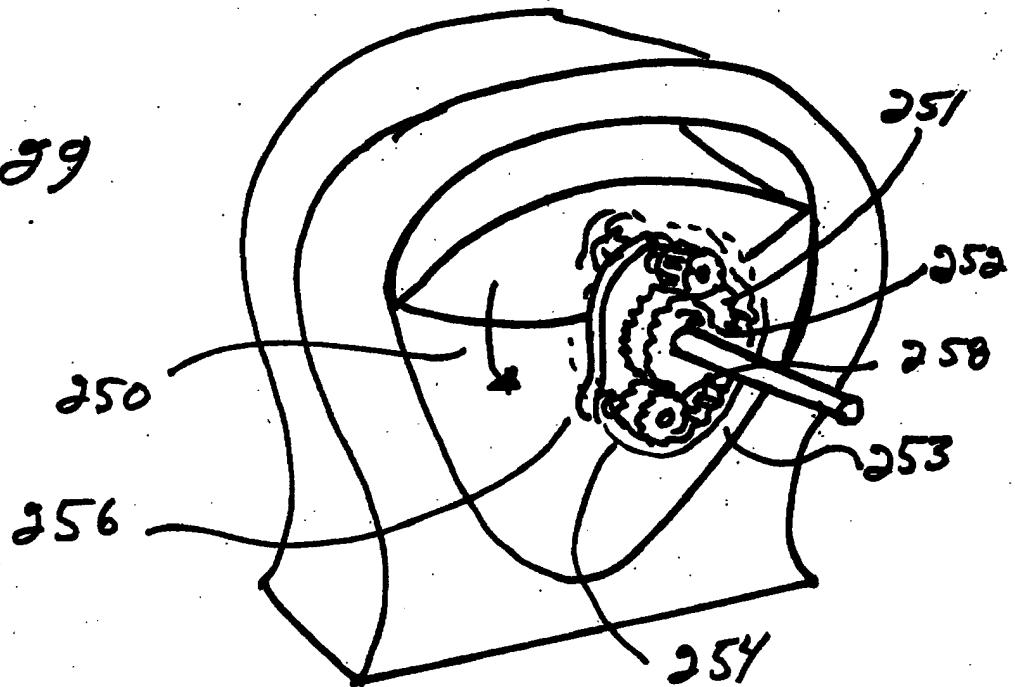
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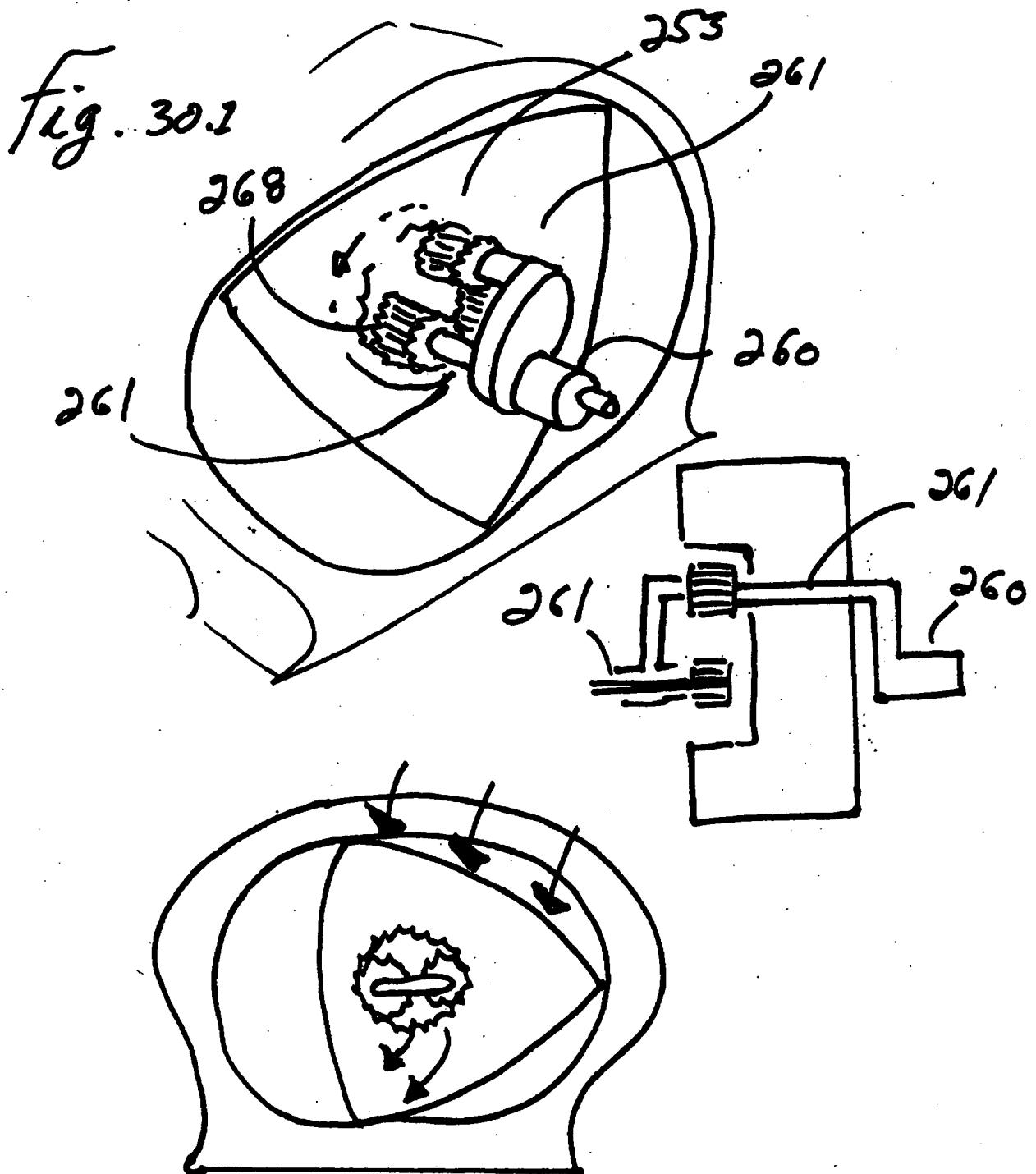
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fig. 29



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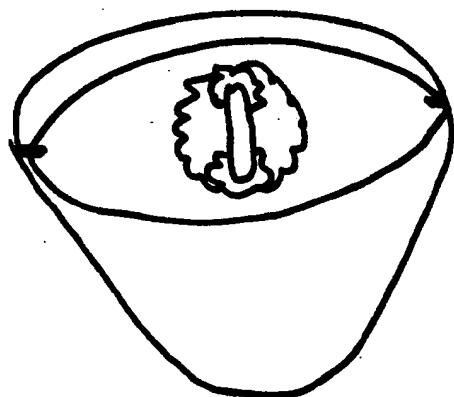
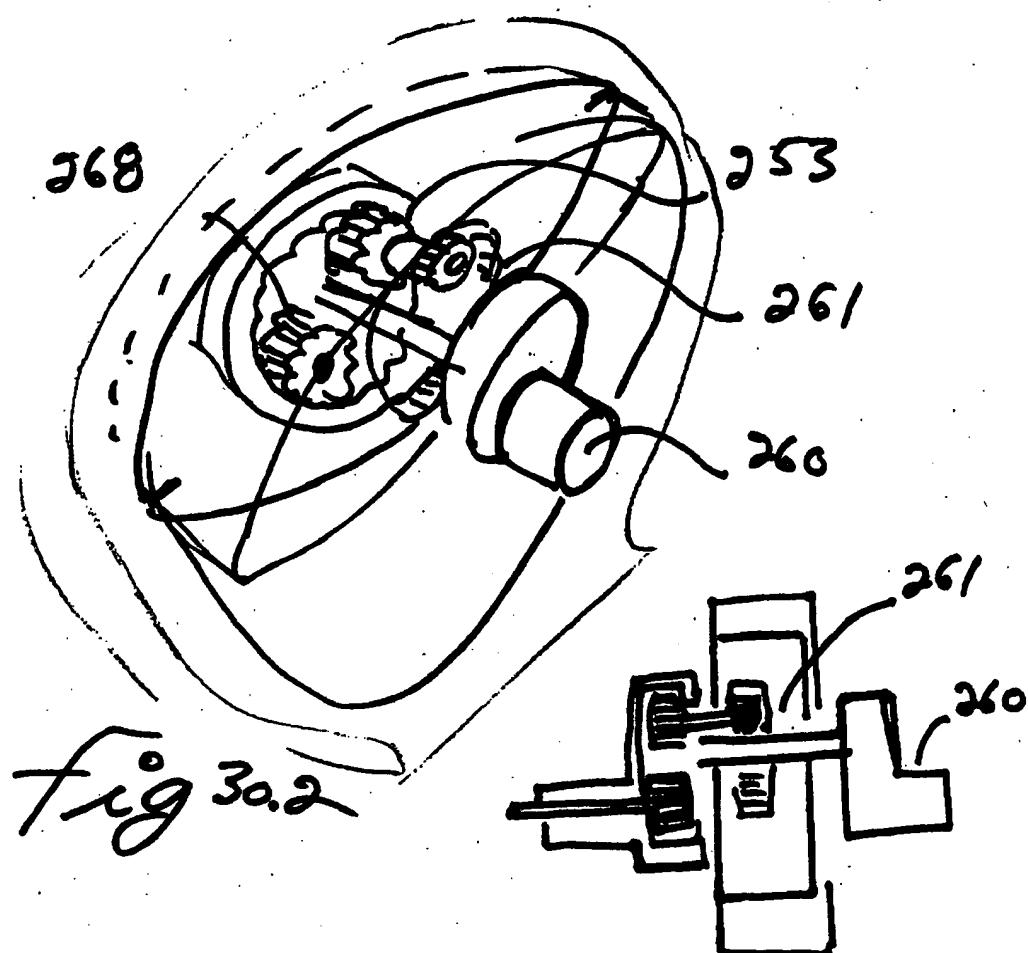
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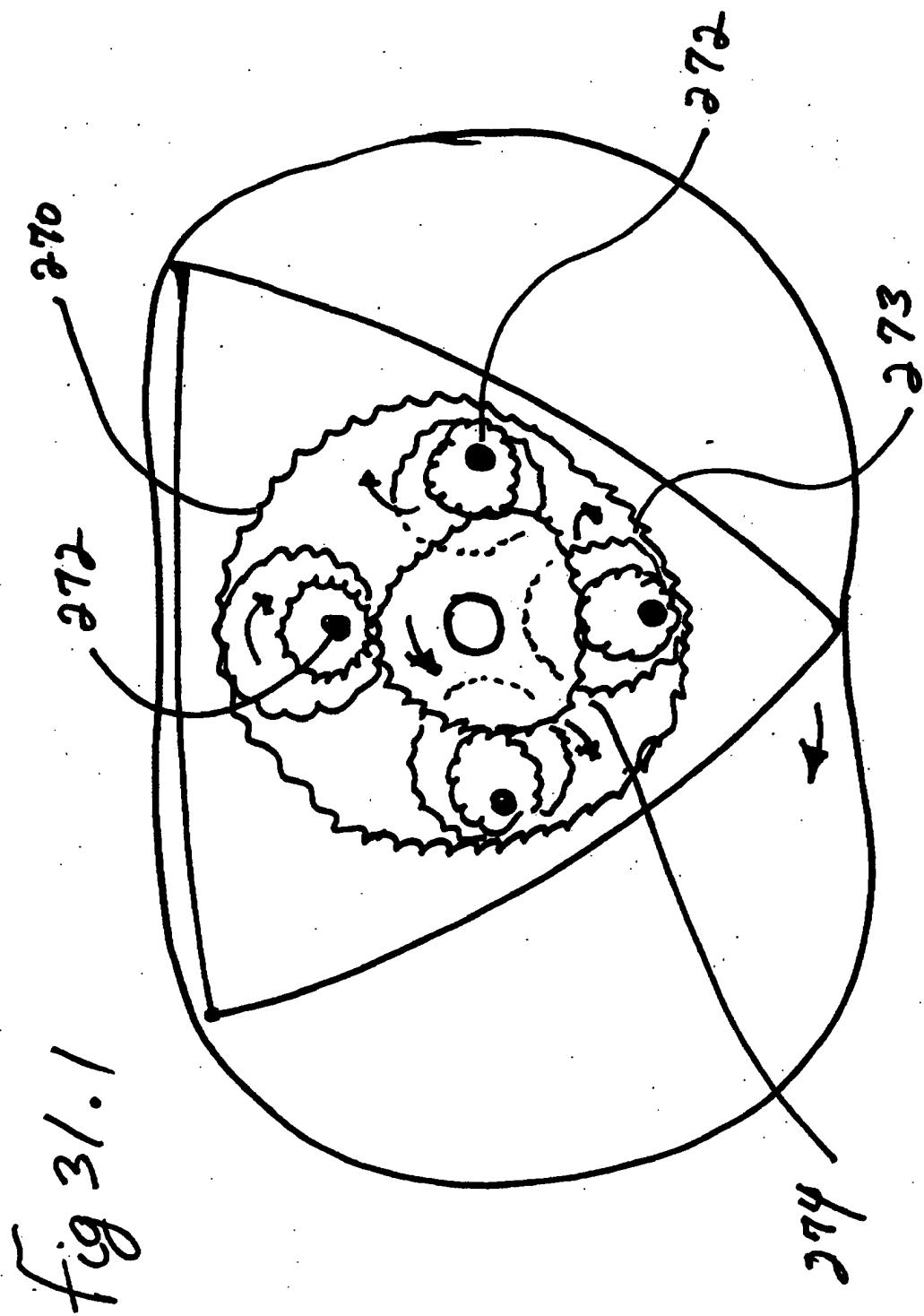
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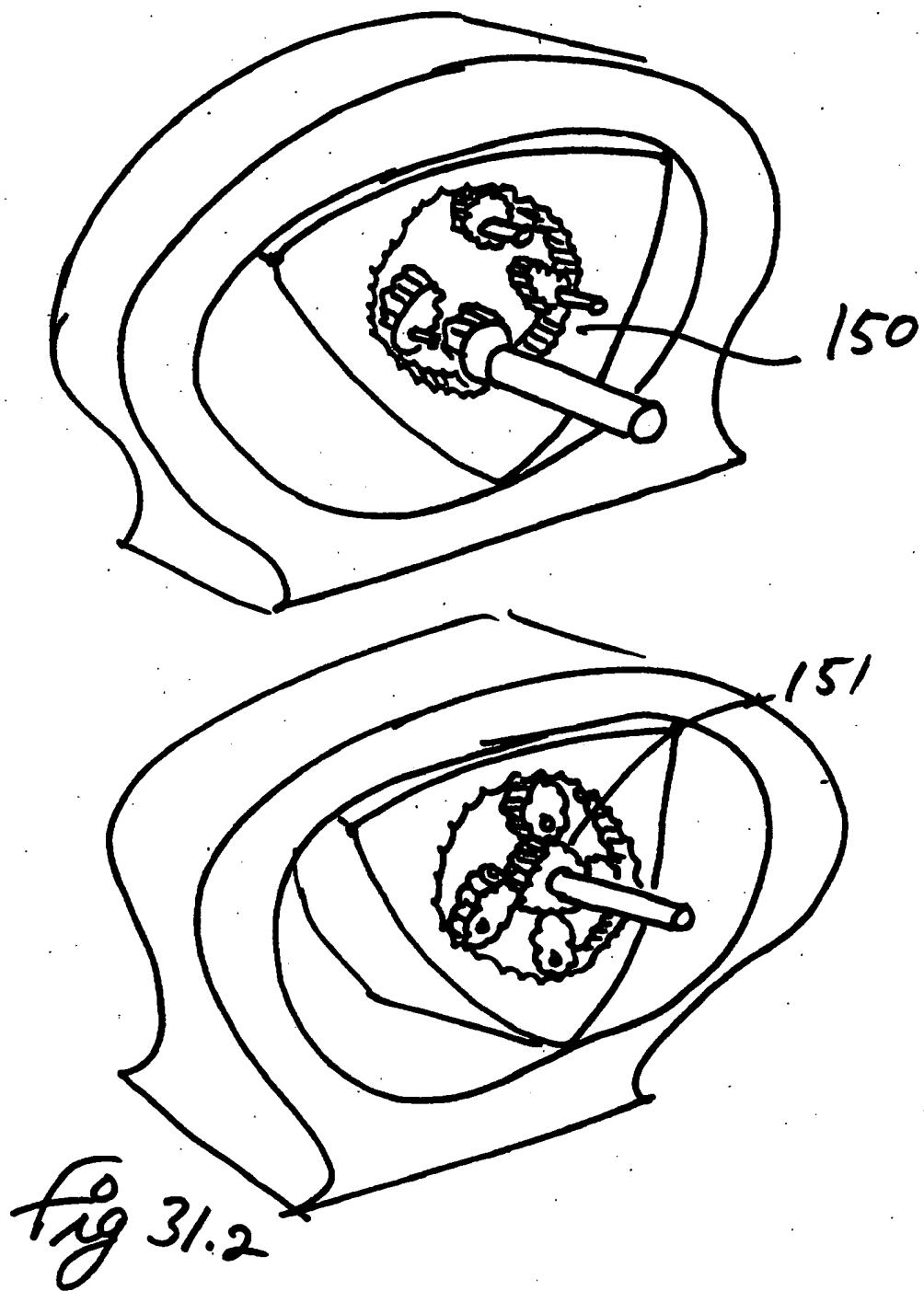
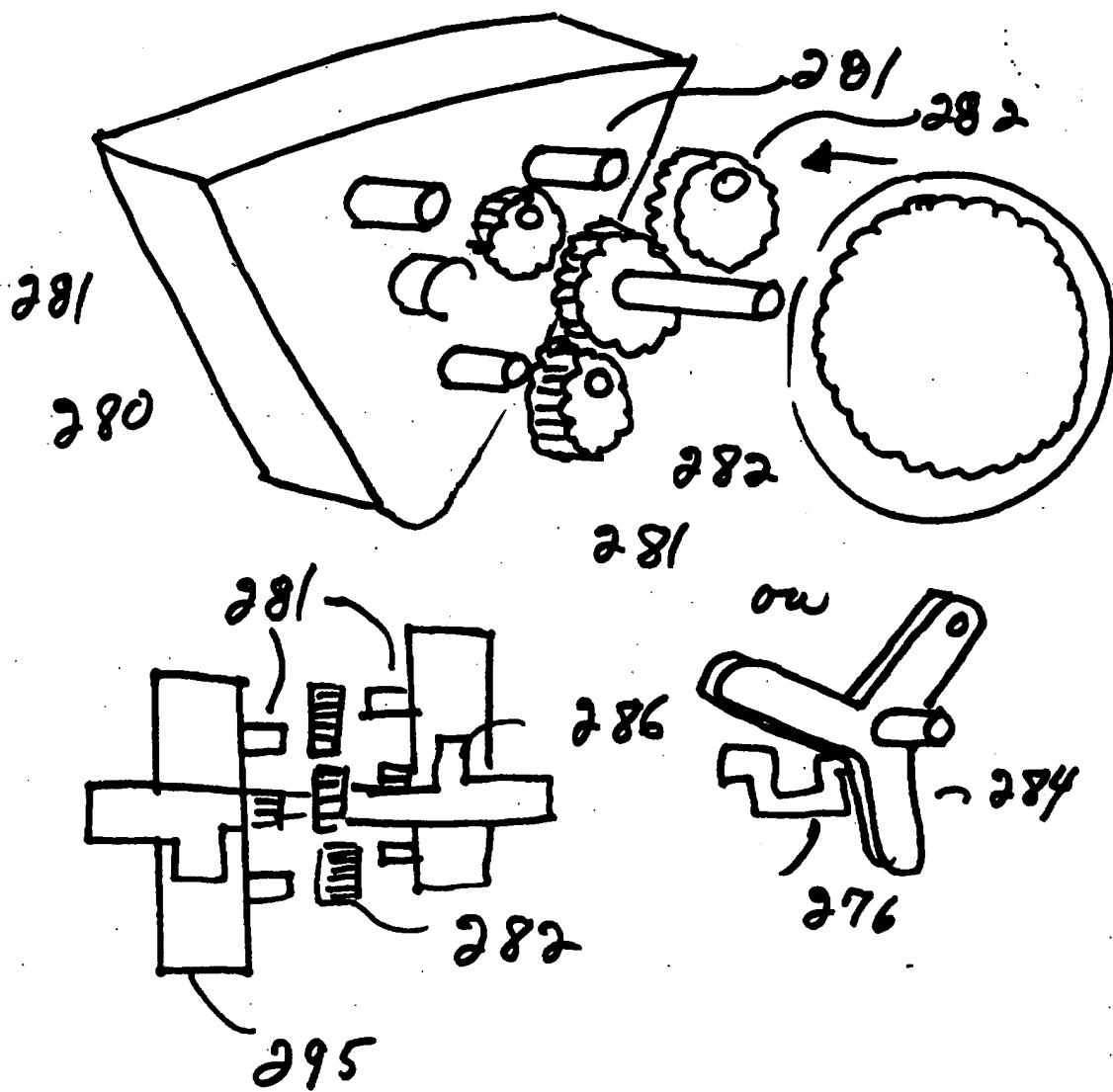


Fig 31.2

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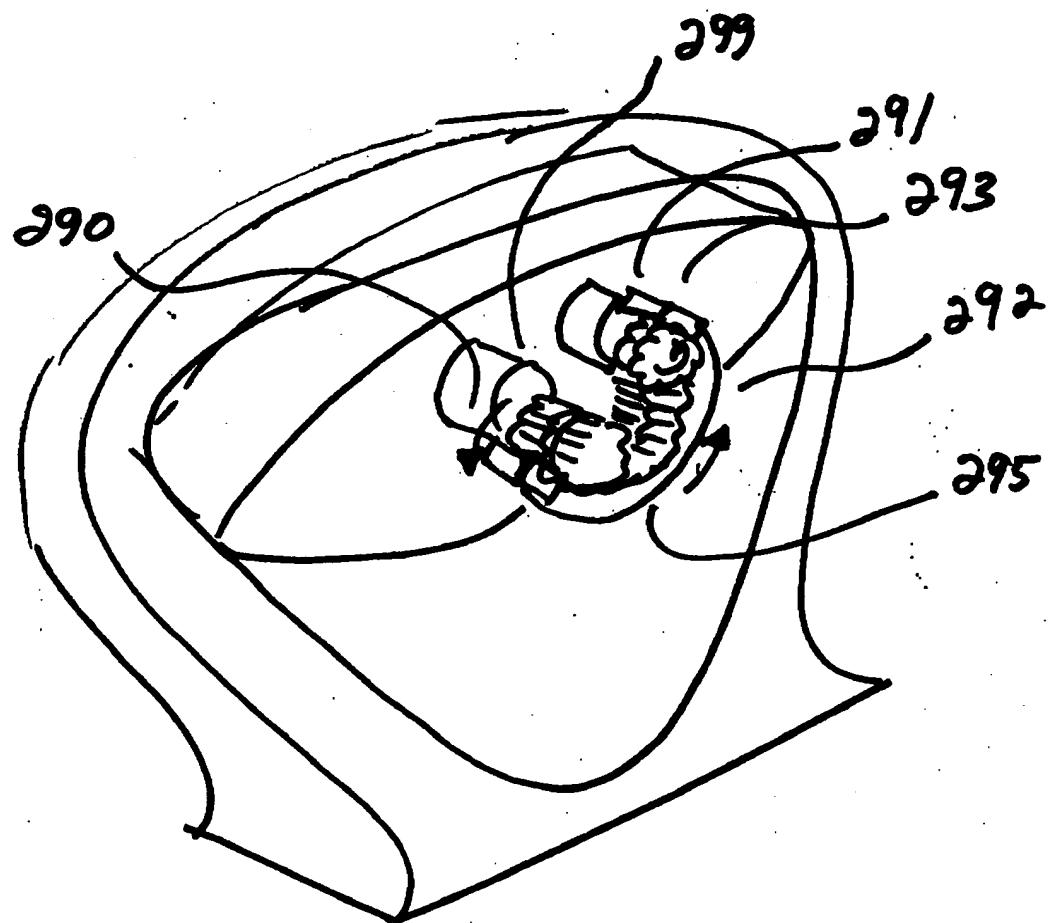
Fig 32



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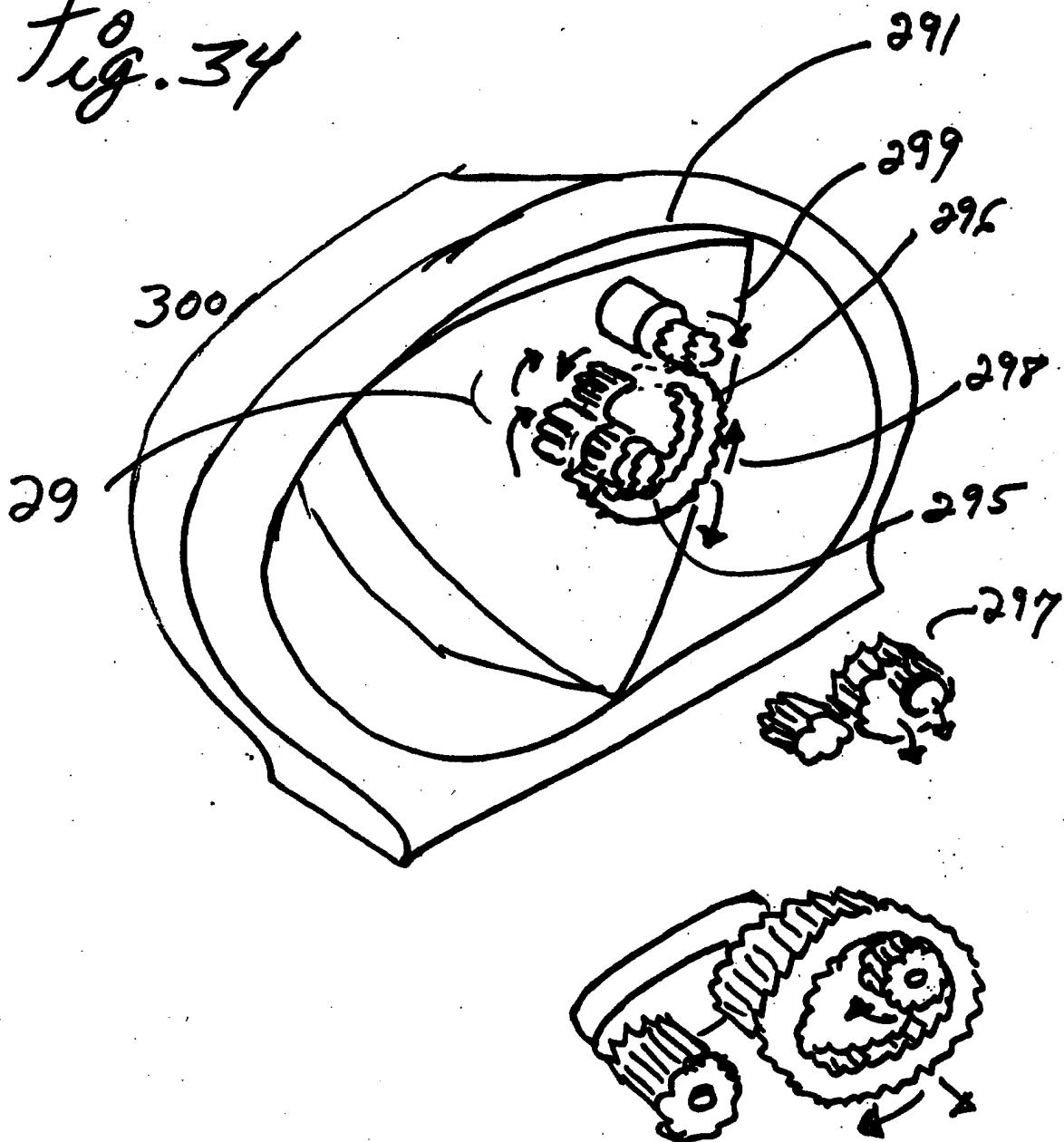
Fig. 33



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Fig. 34



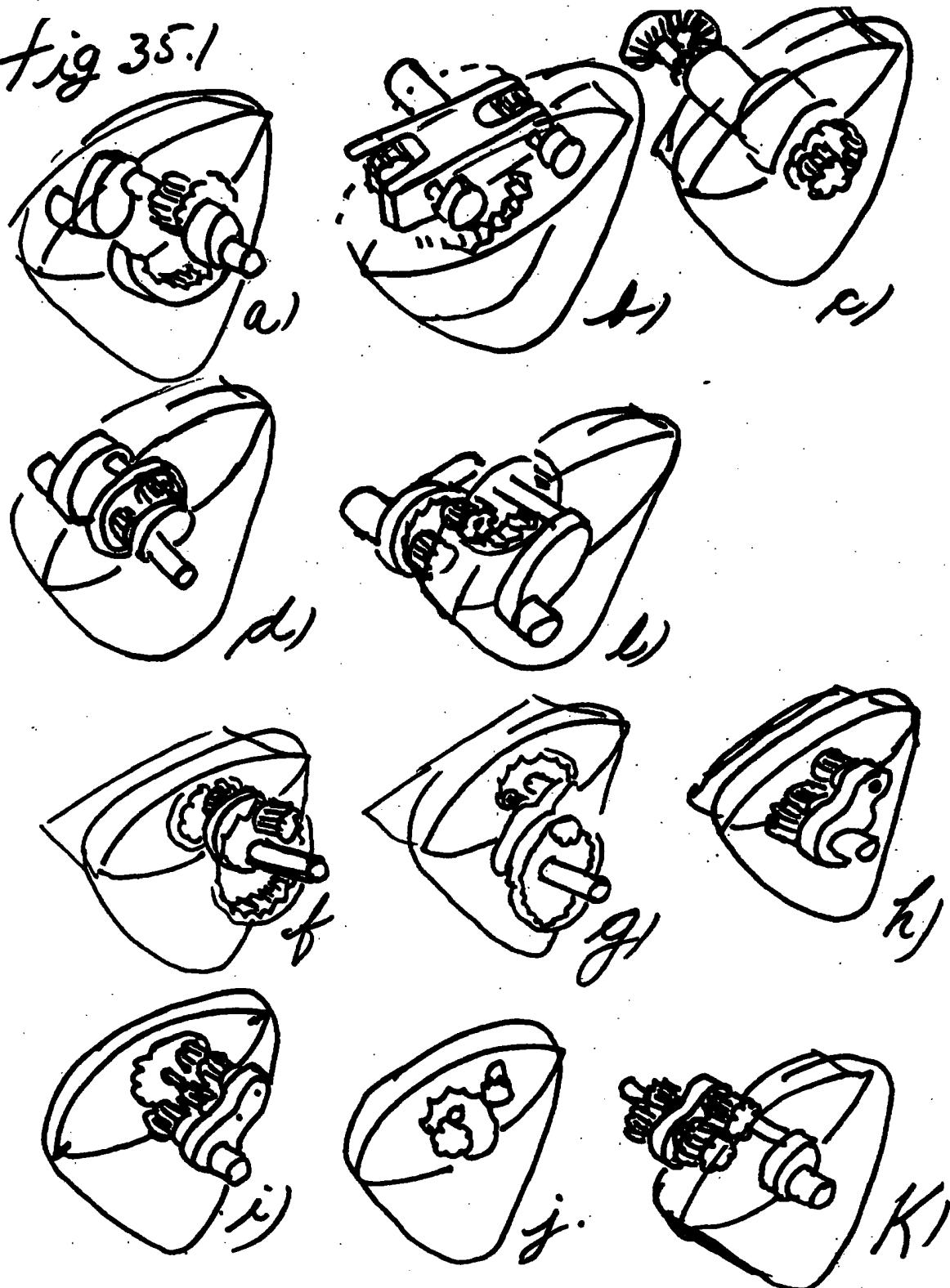
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Fig 35.1



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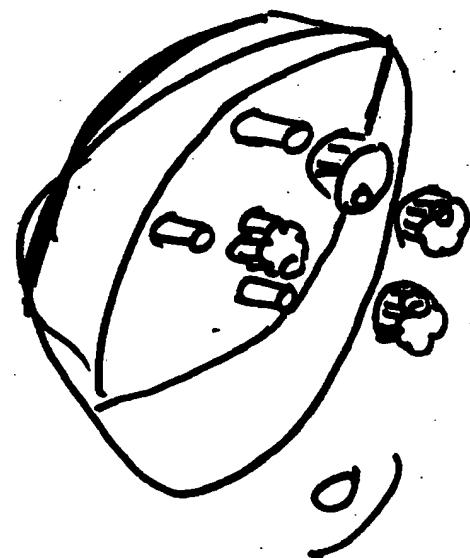
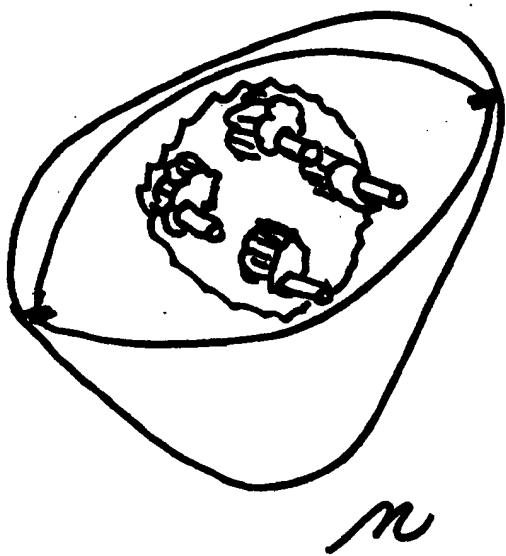
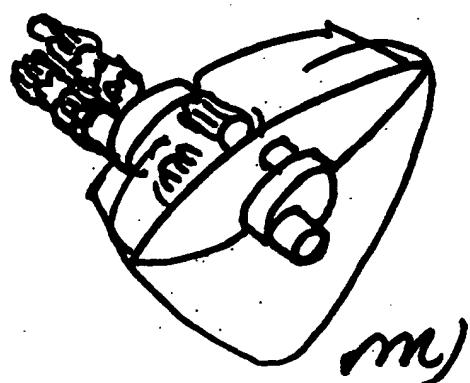
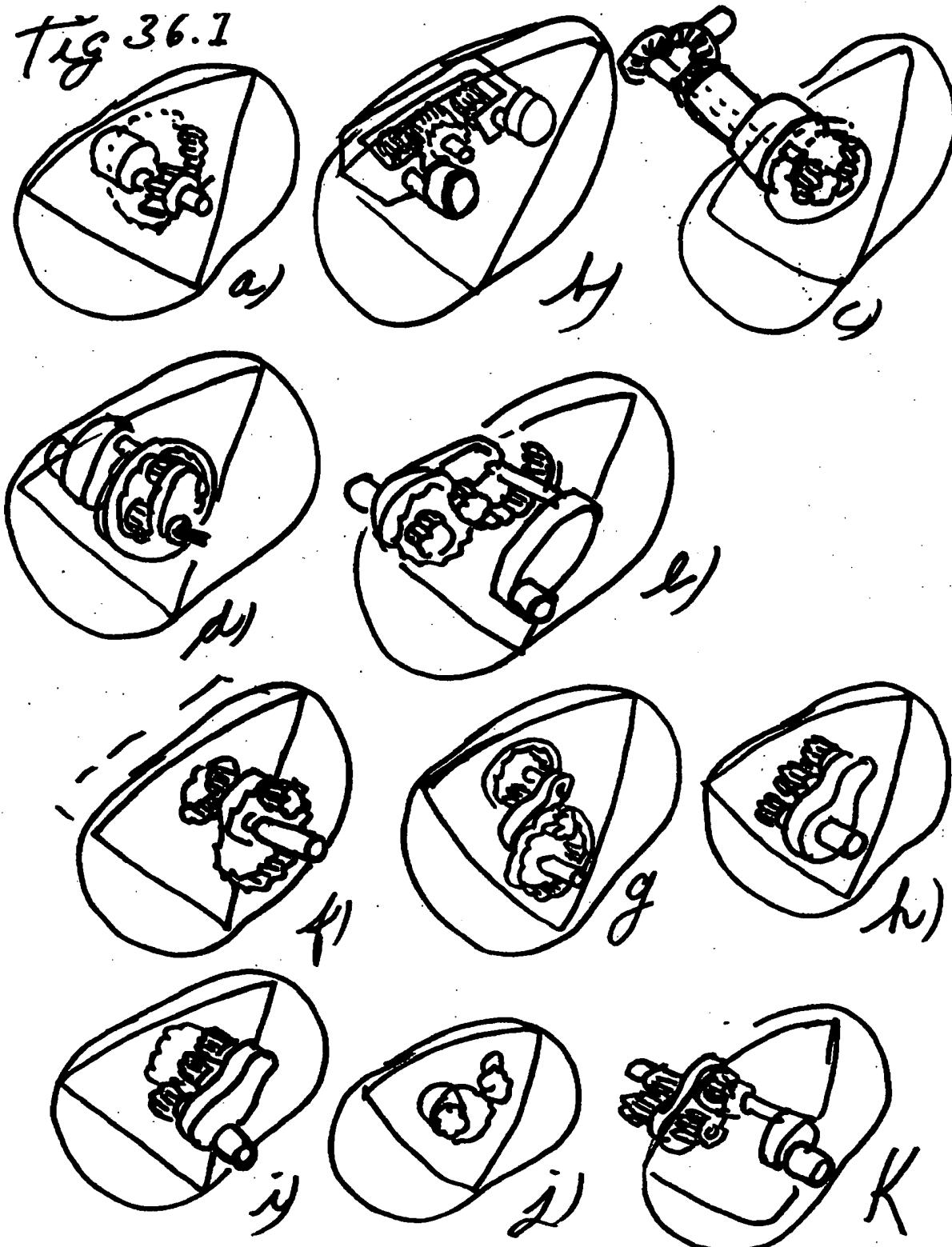


Fig 35.2

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Fig 36.1

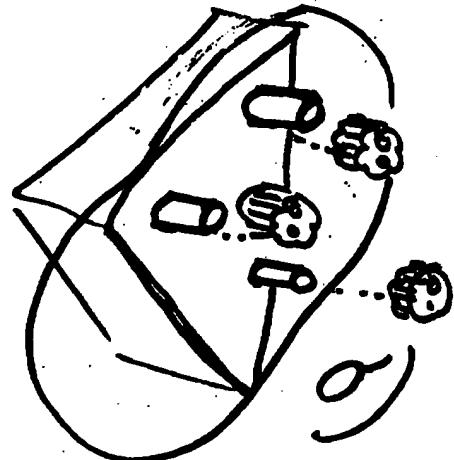
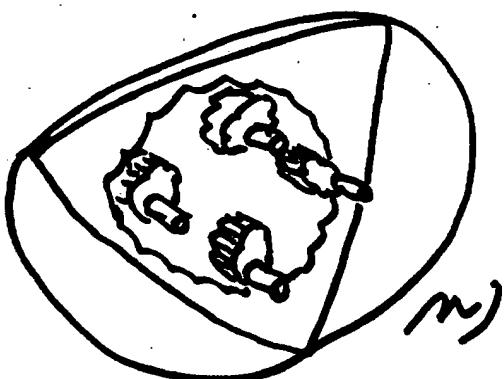
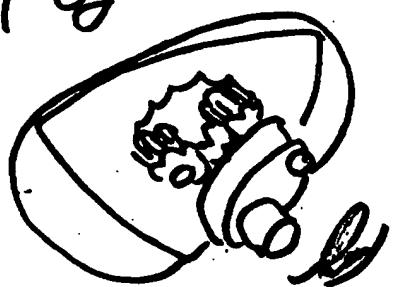


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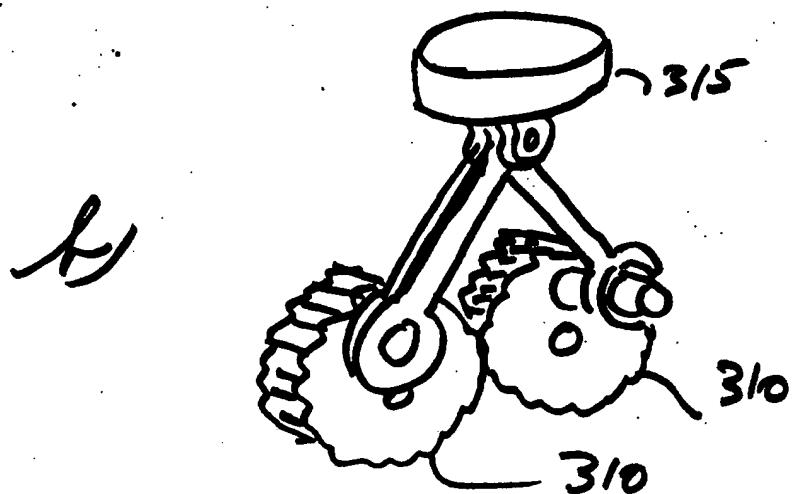
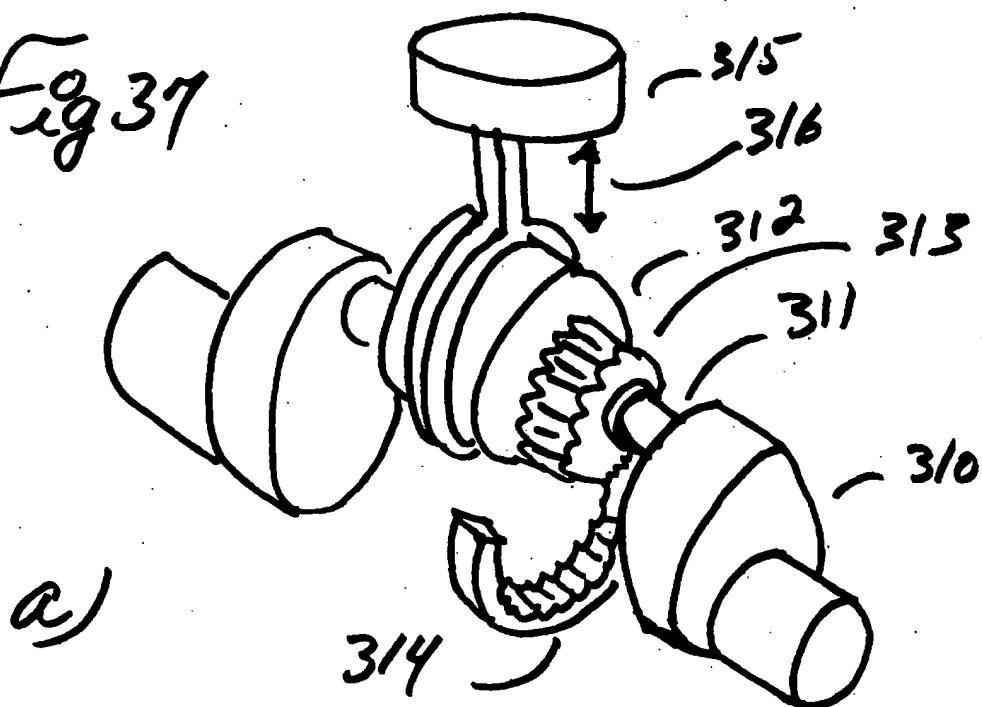
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Fig 36.2



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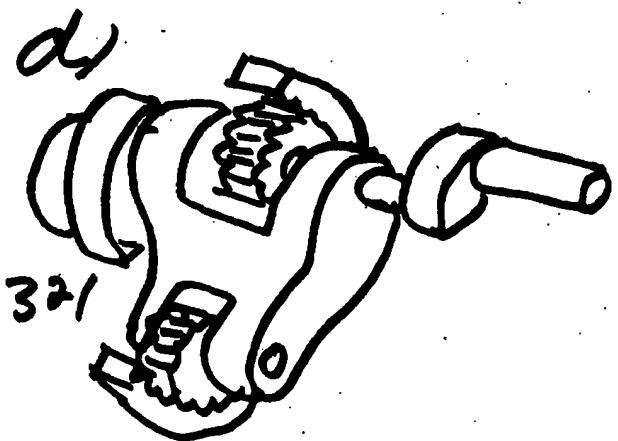
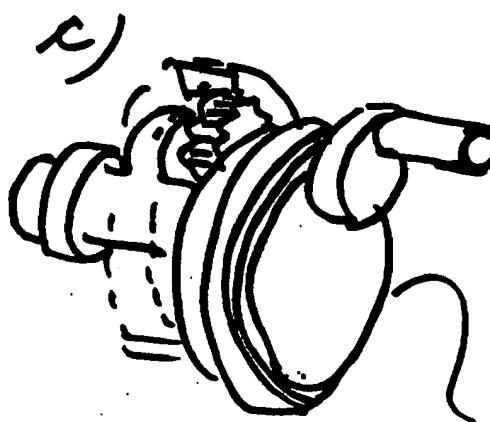
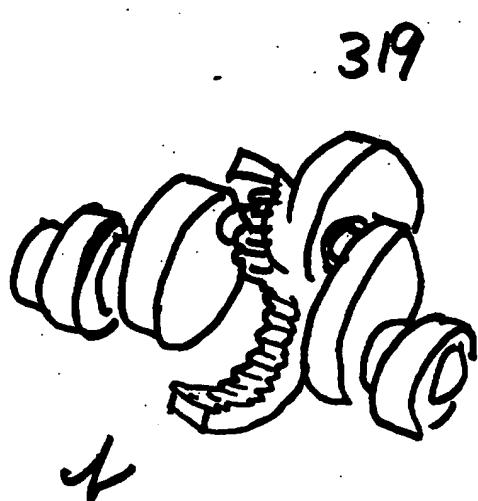
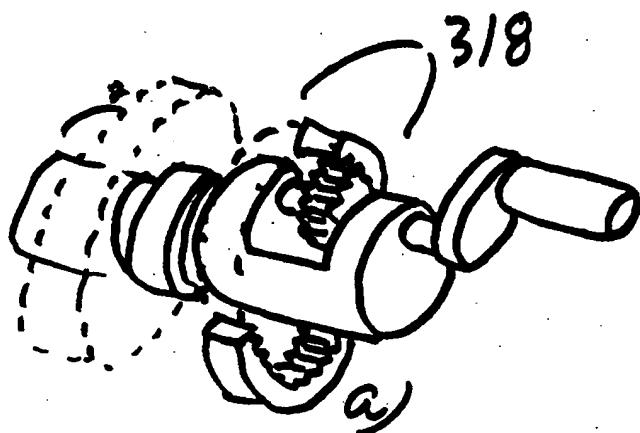
Fig 37



50 1124

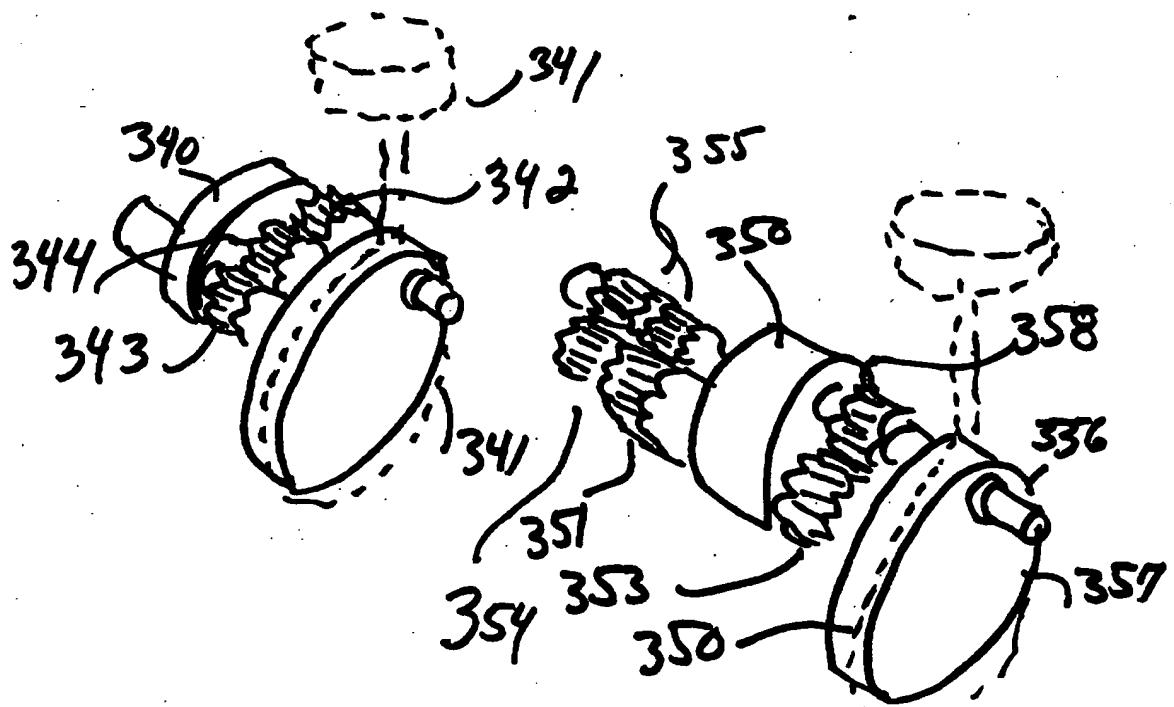
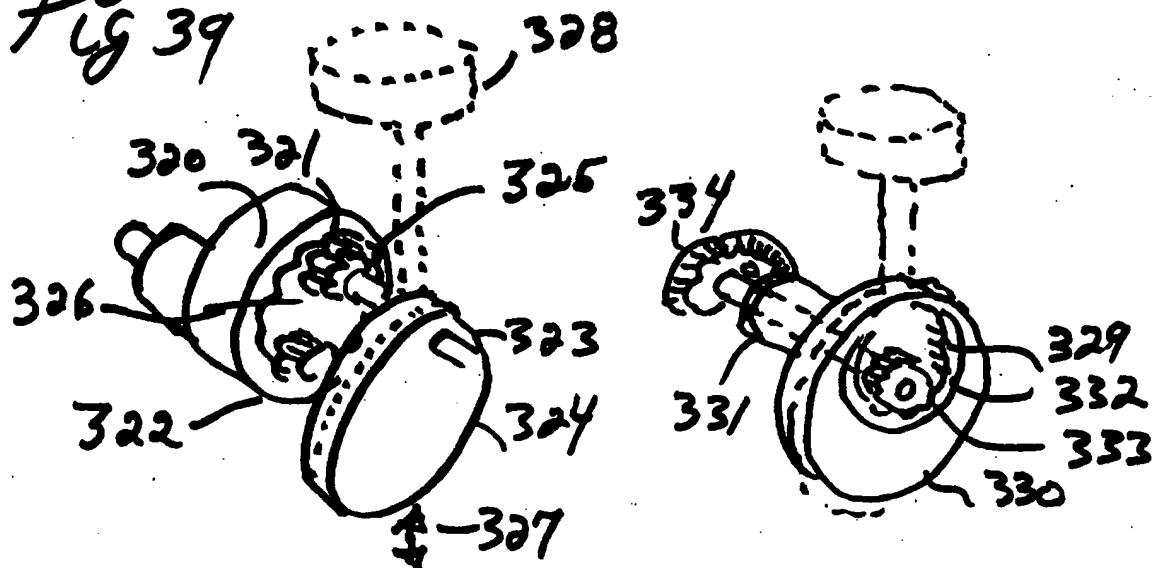
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Fig 38

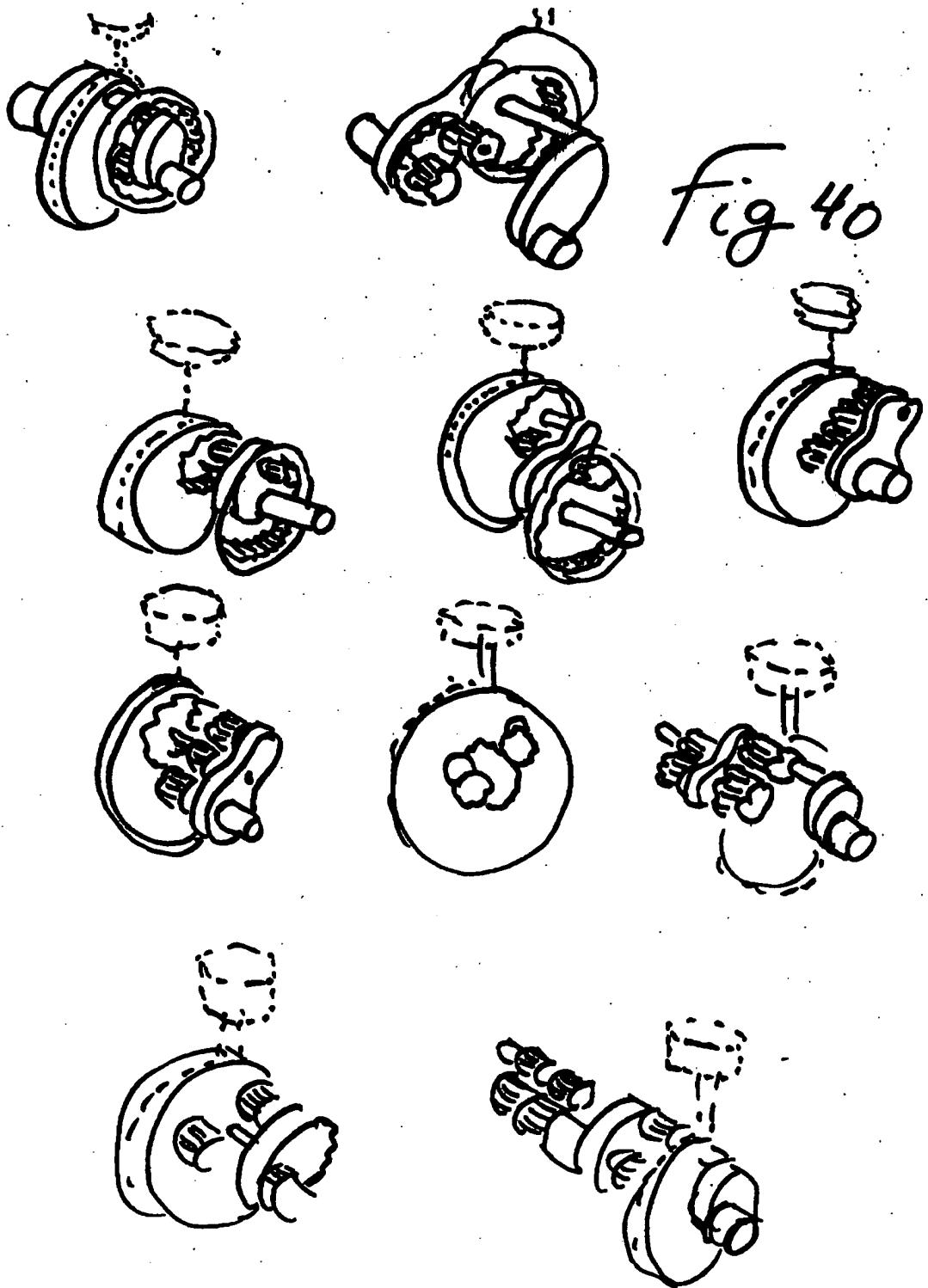


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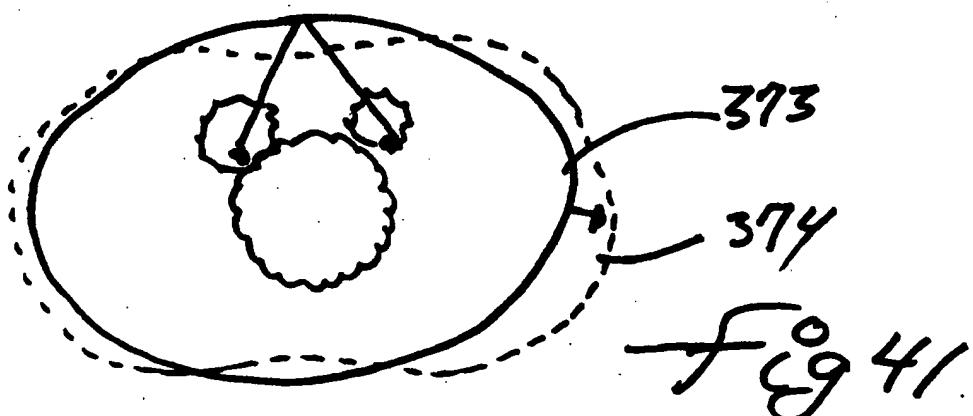
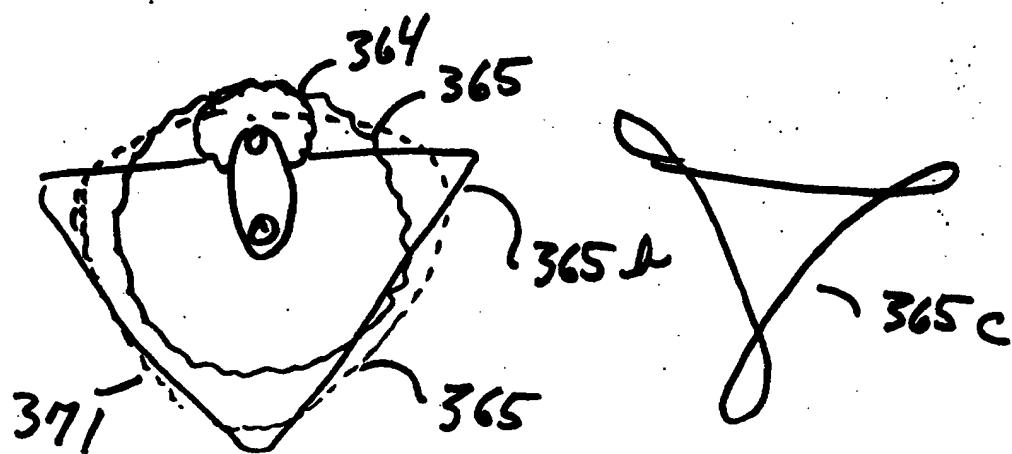
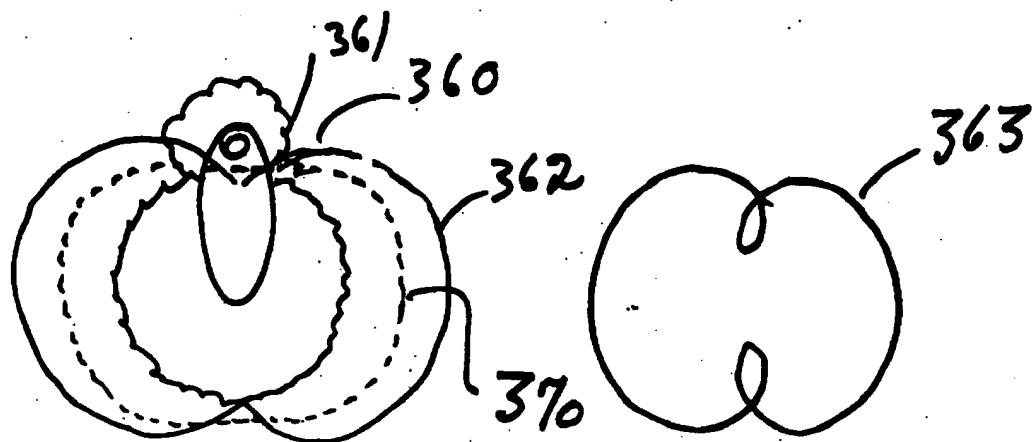
Fig 39



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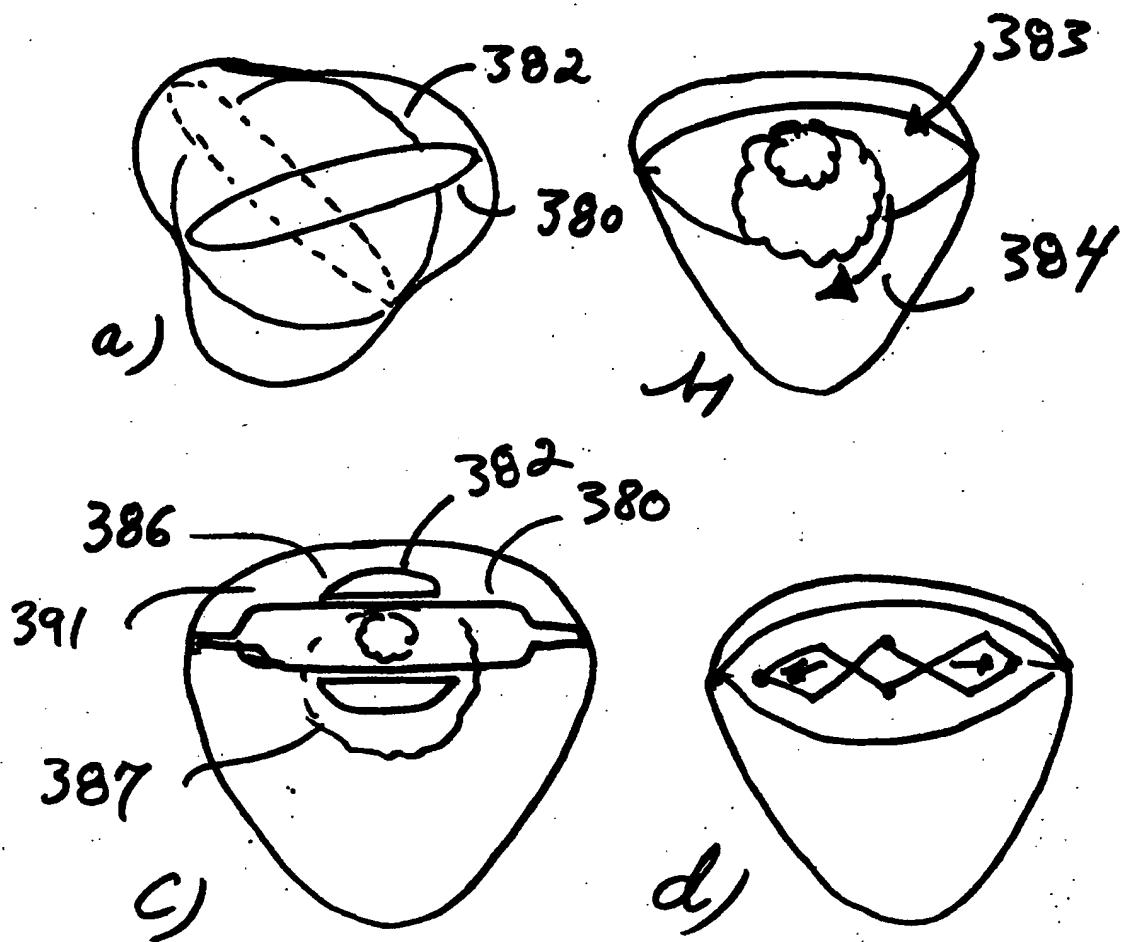


fig 42

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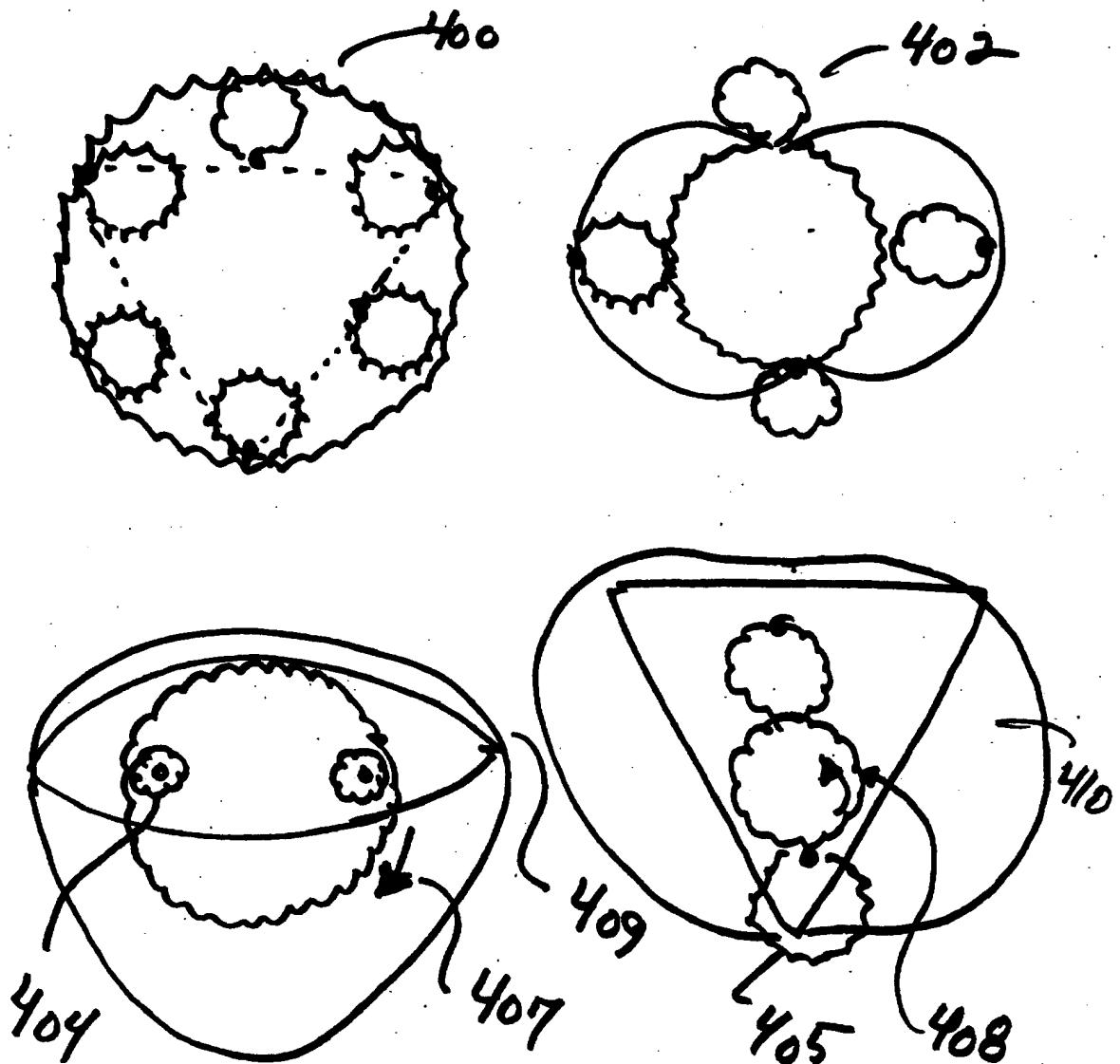


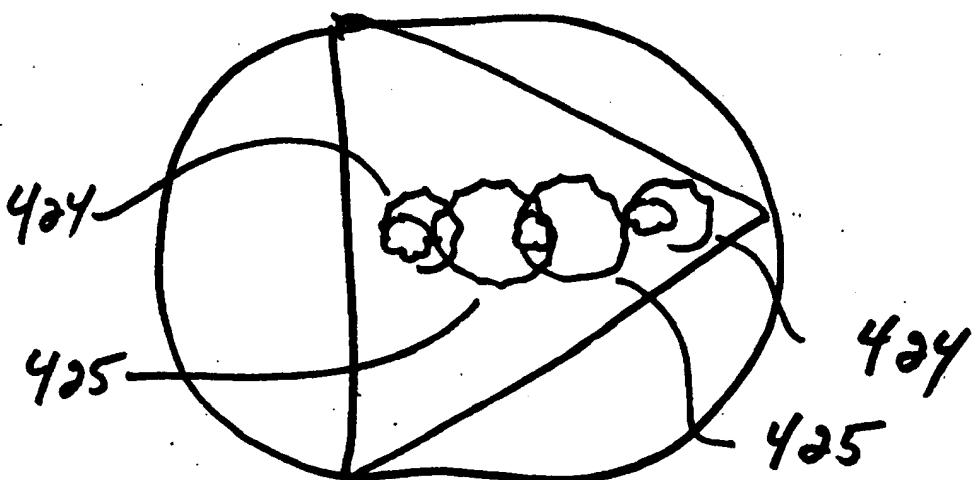
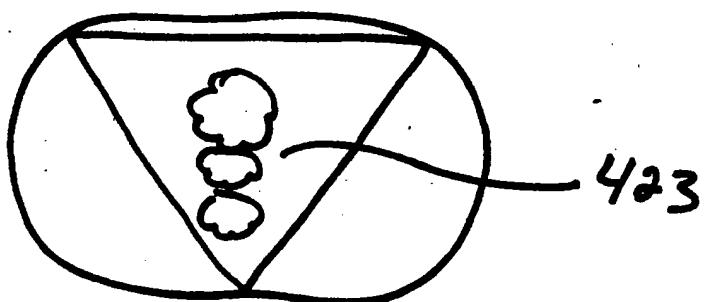
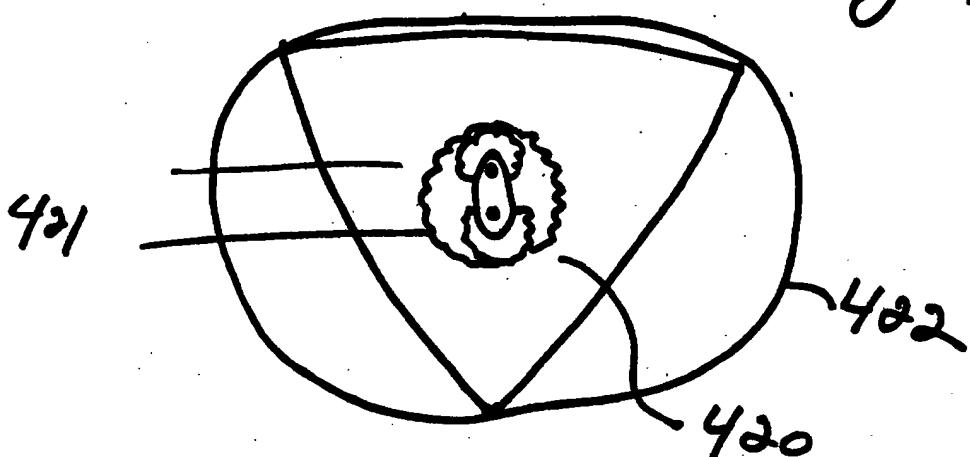
Fig 43

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Fig 44



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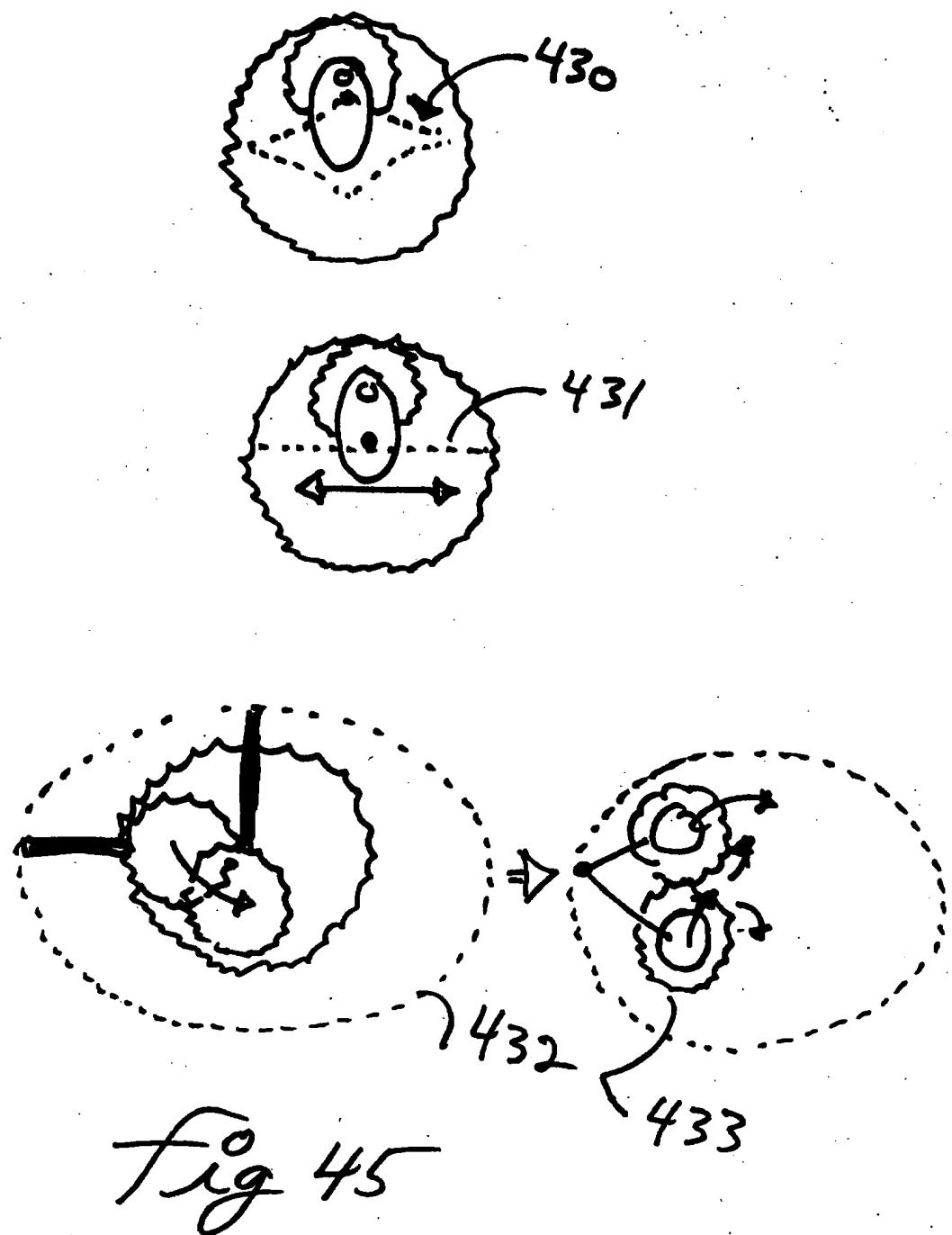


Fig 45

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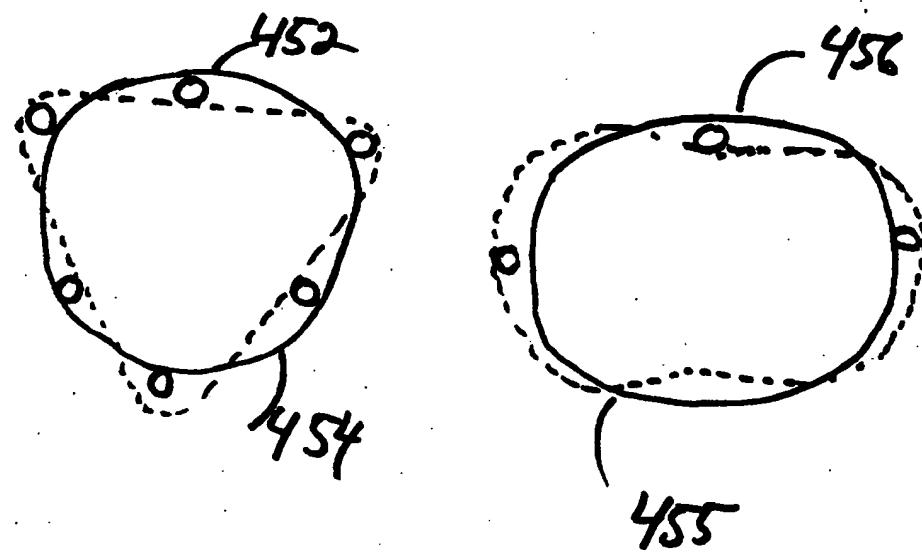
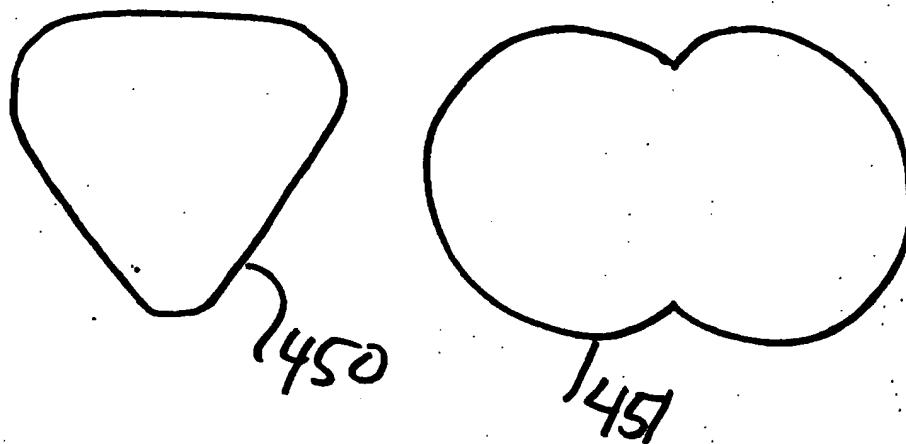


Fig 46

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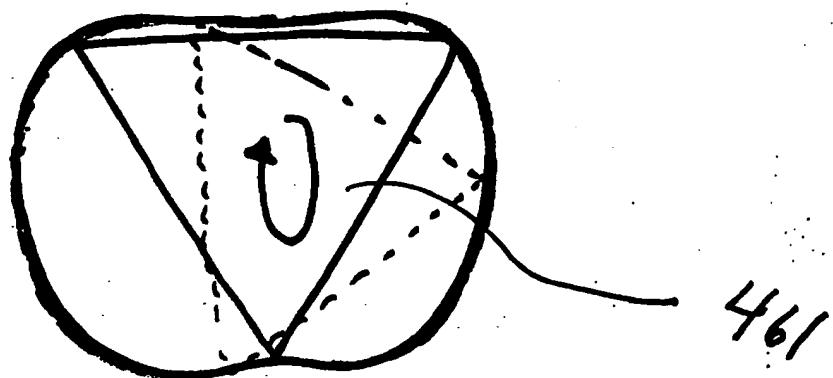
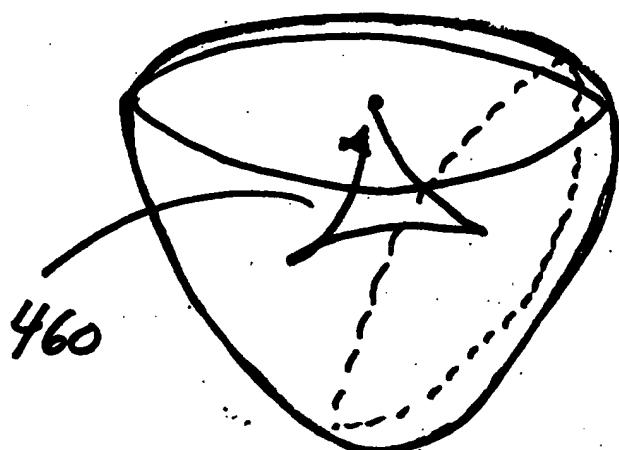


Fig 47

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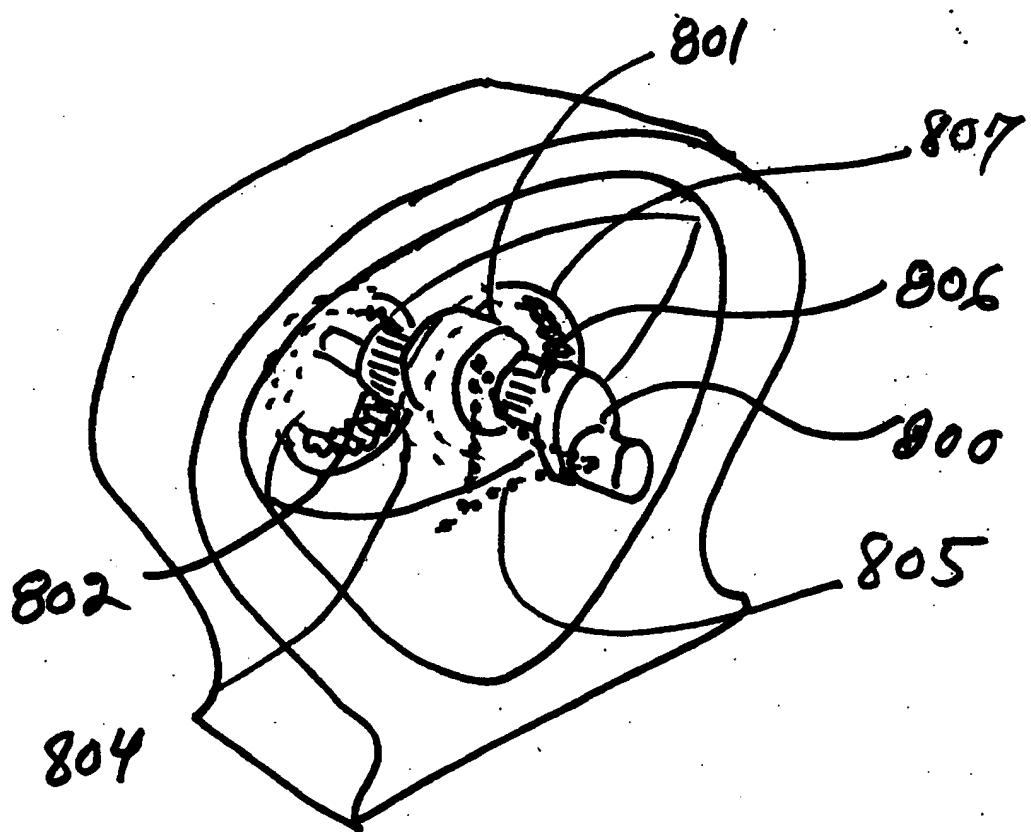


fig 48.1

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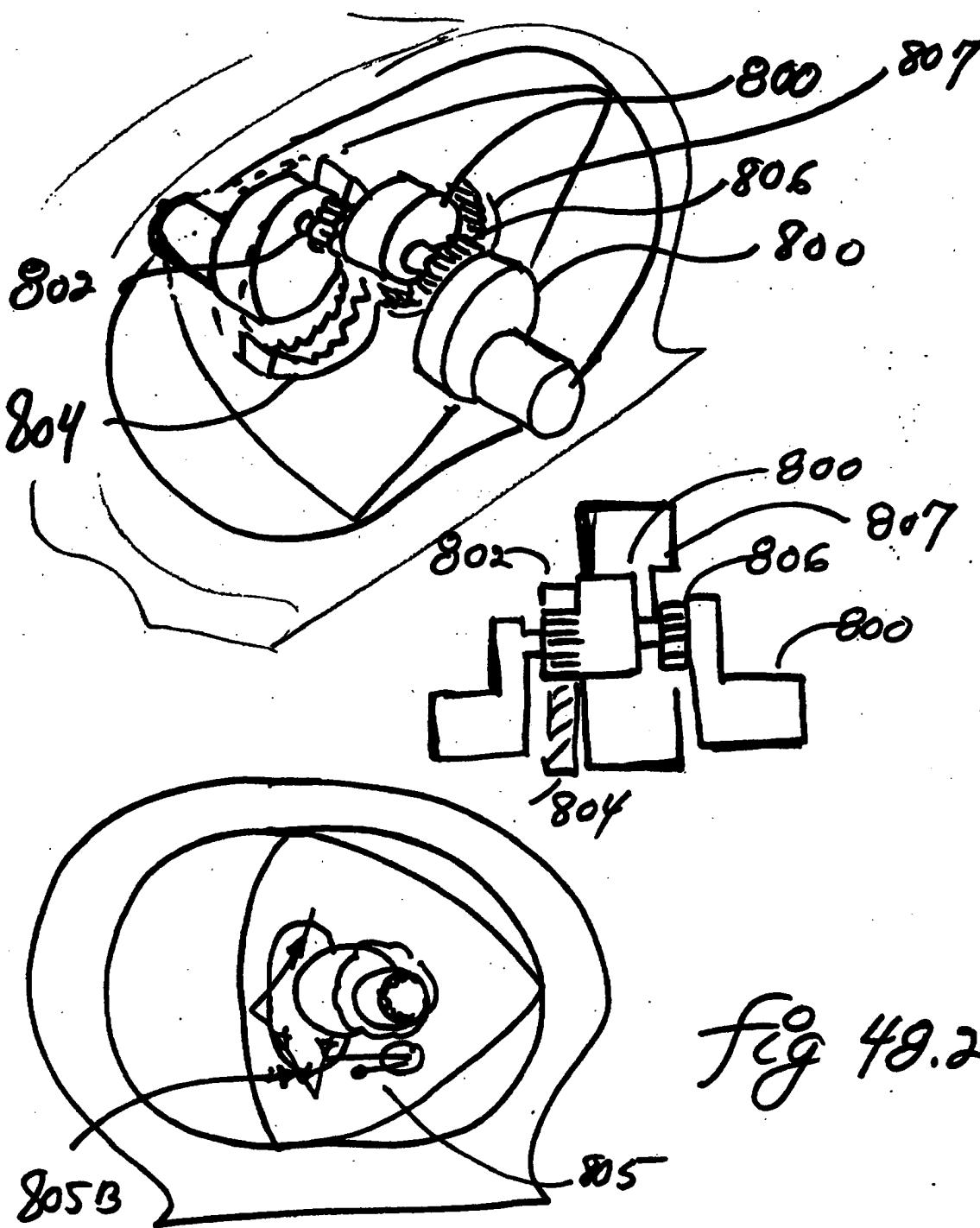


fig 48.2

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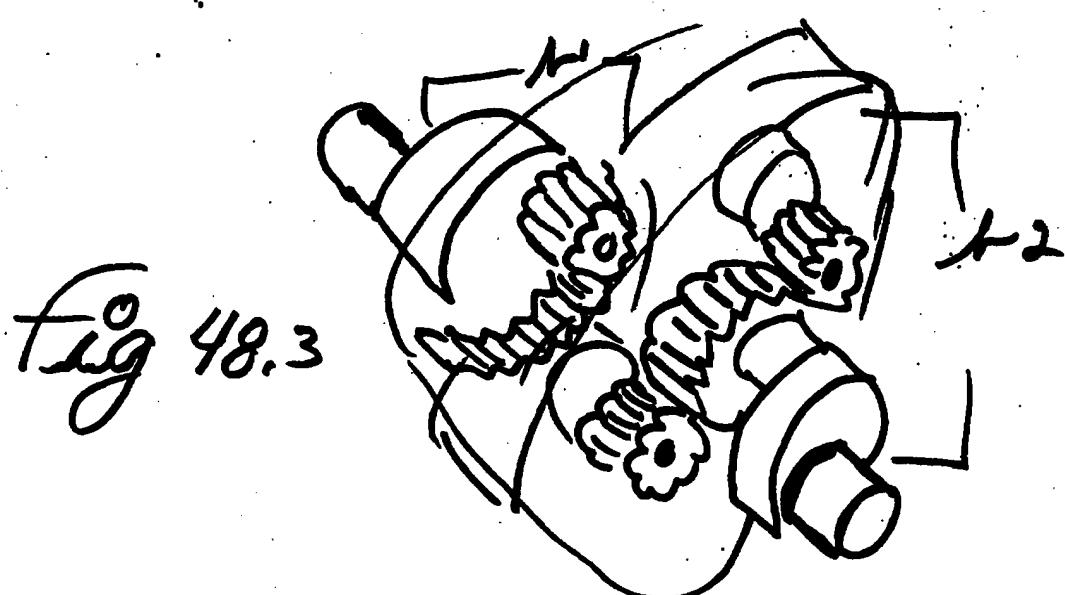
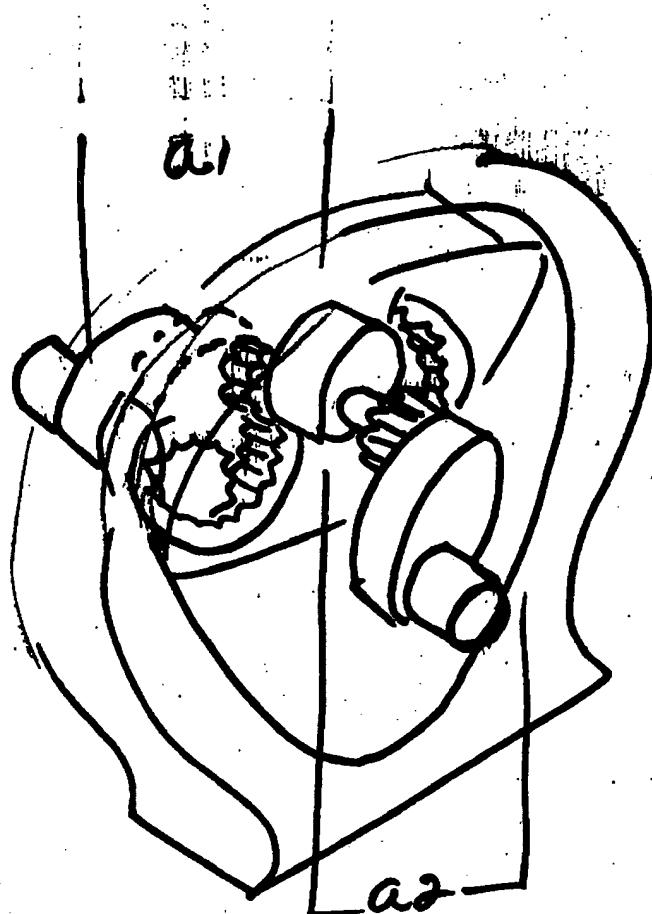


Fig 48.3

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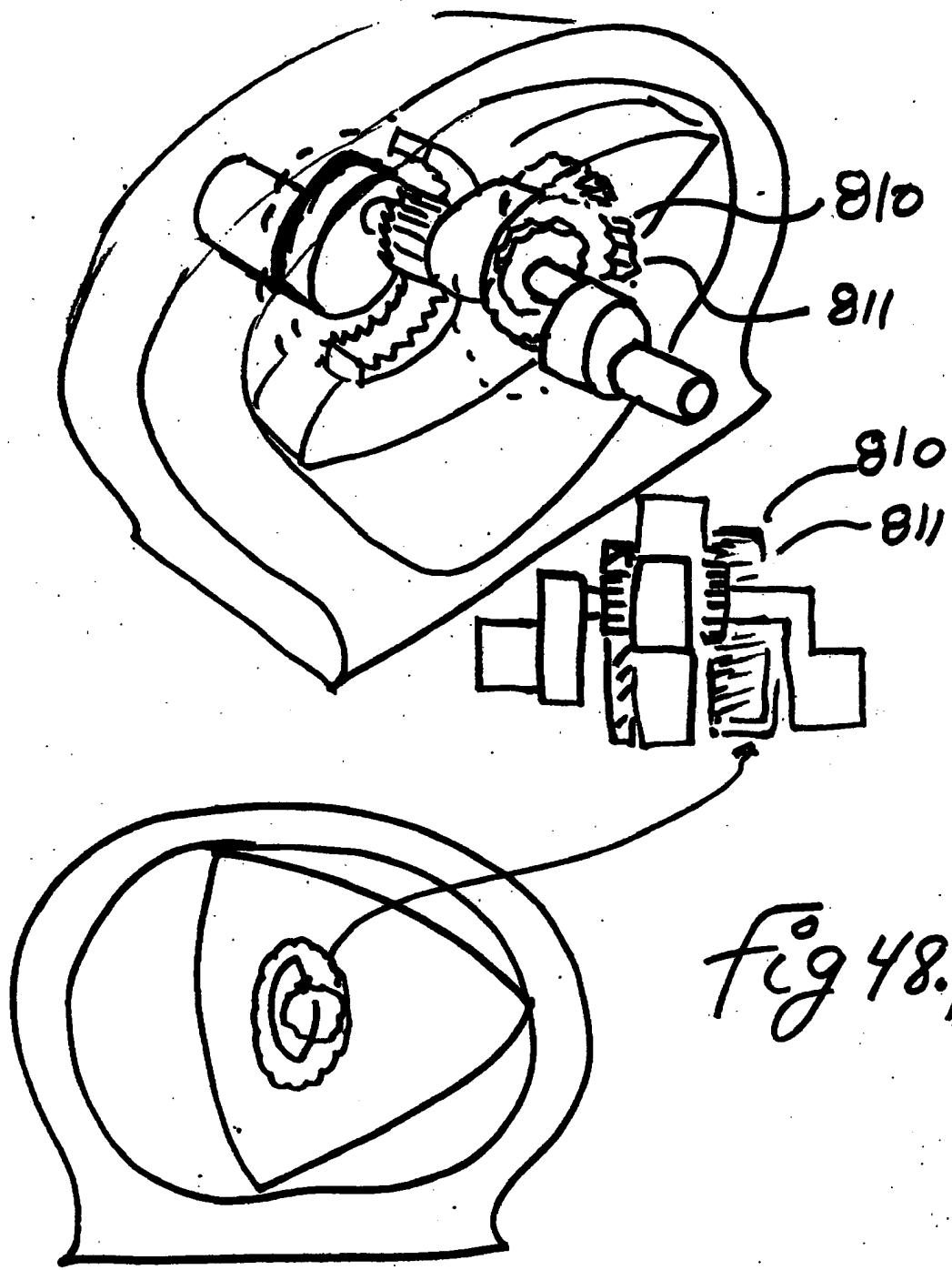


Fig 48.4

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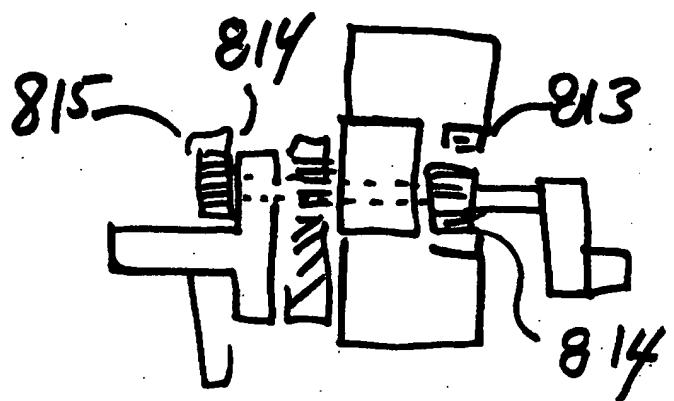
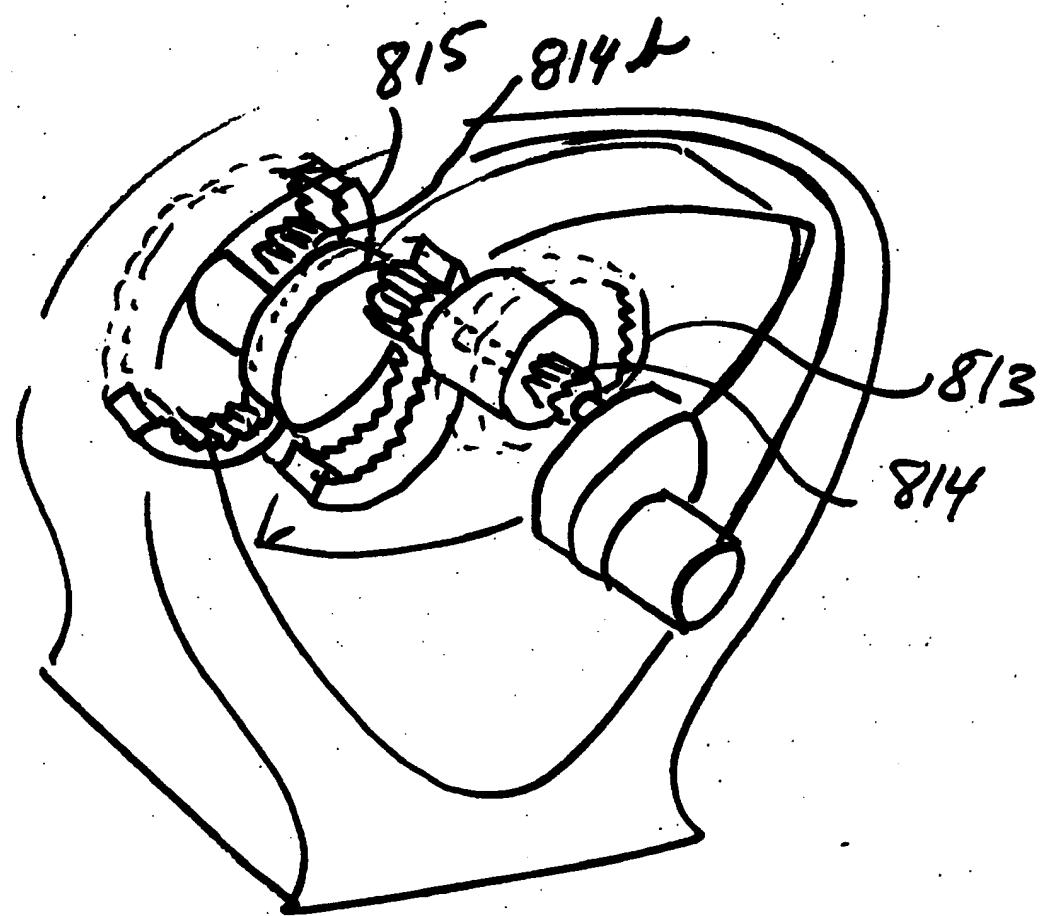


Fig. 49

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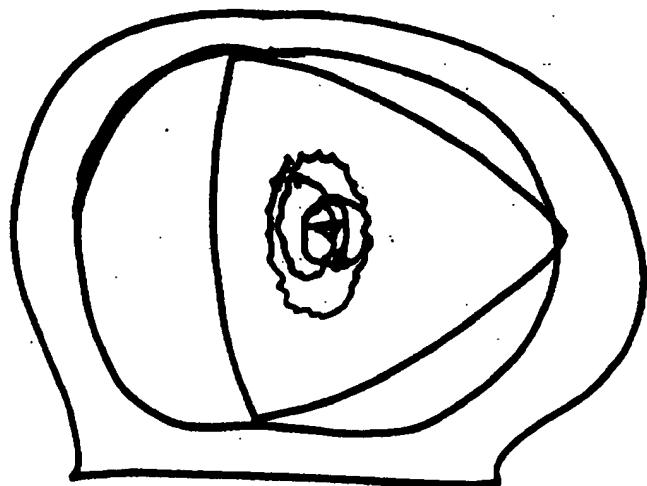
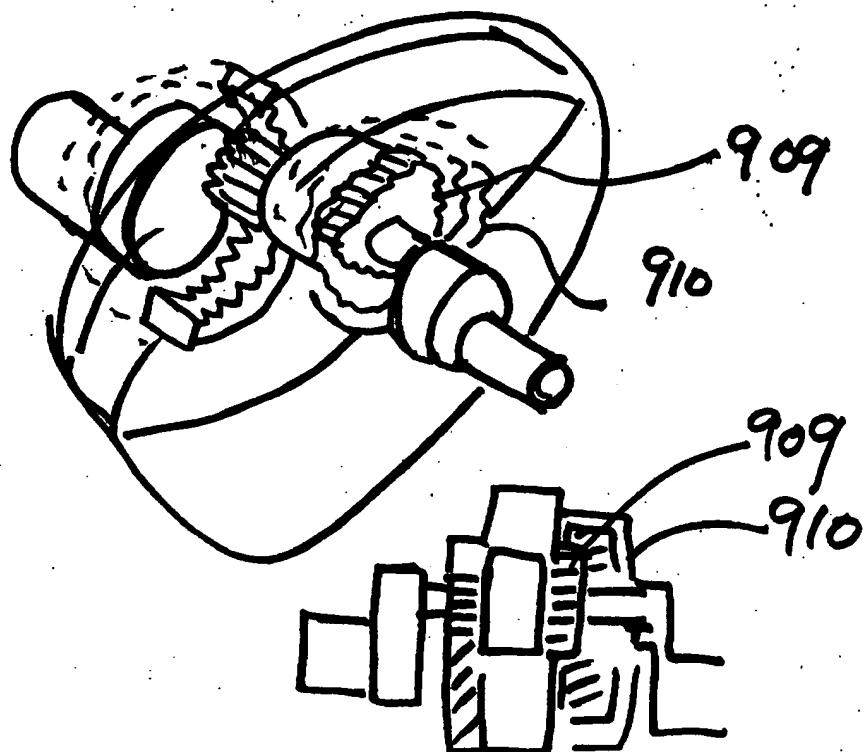


Fig 50.2

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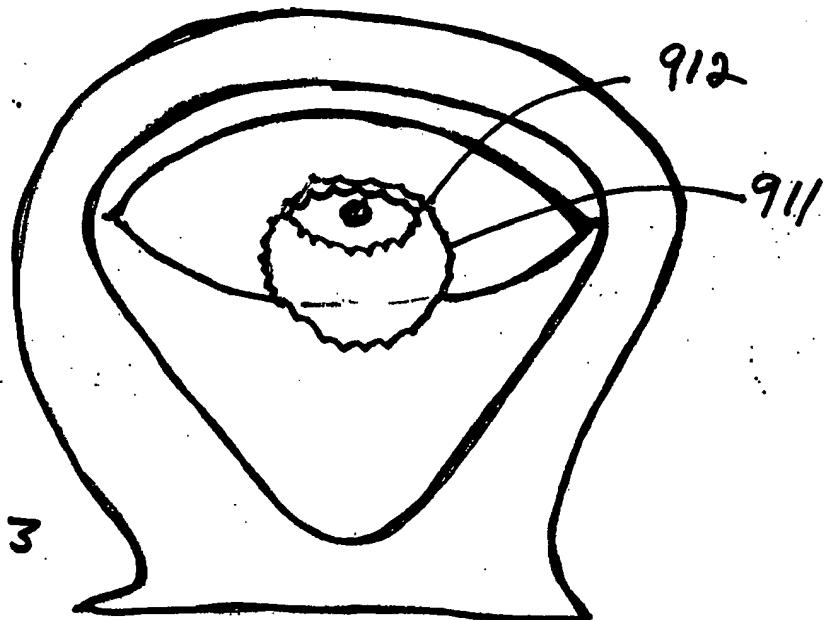
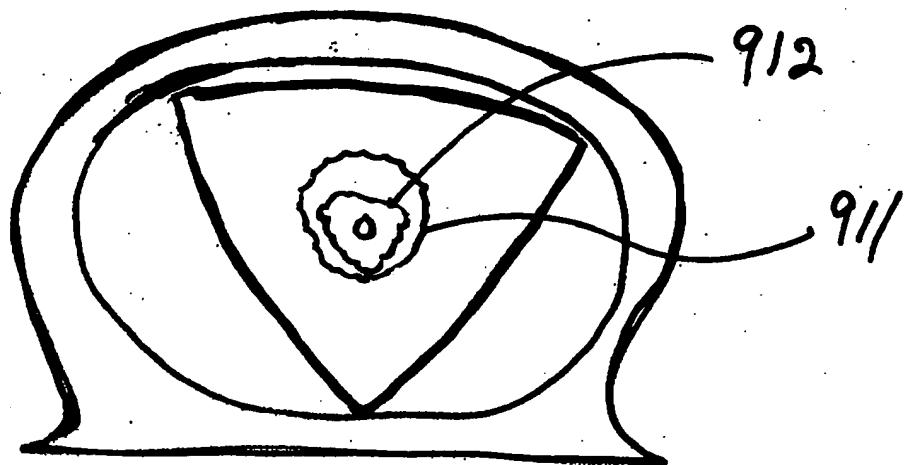


Fig 50.3

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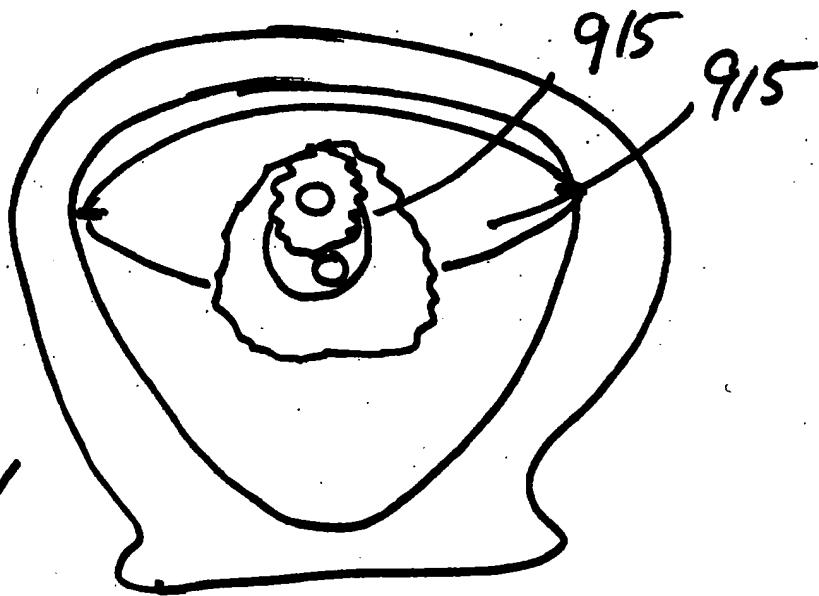
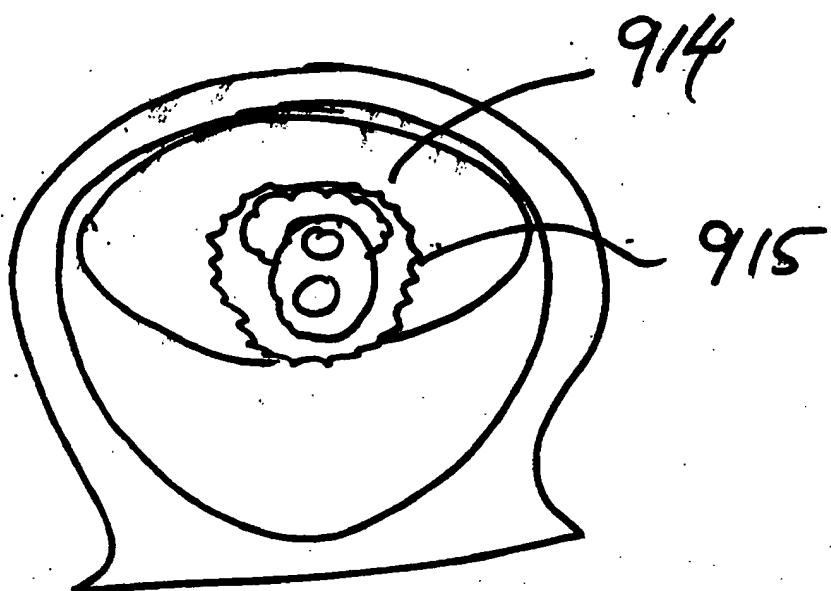


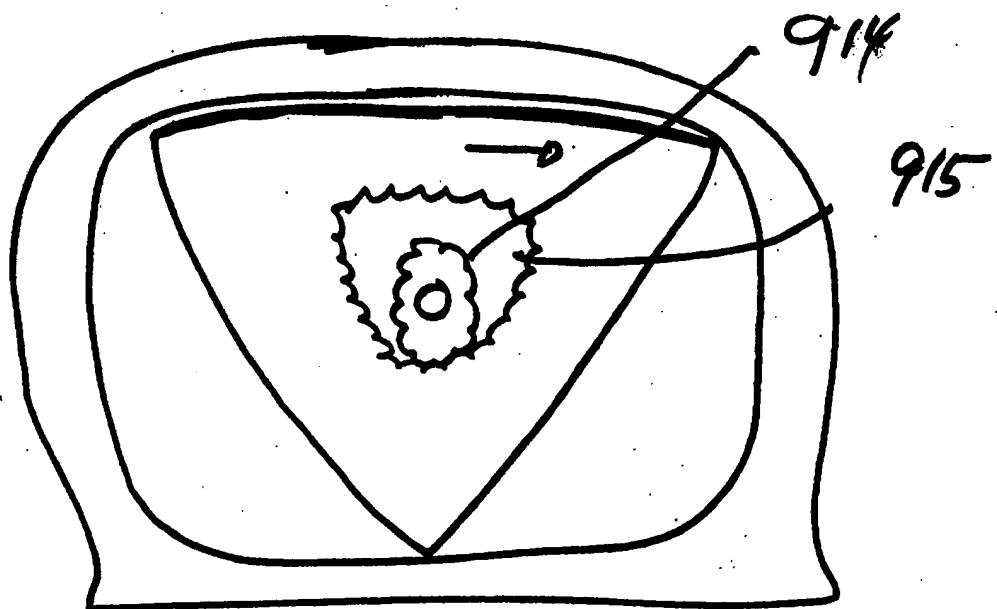
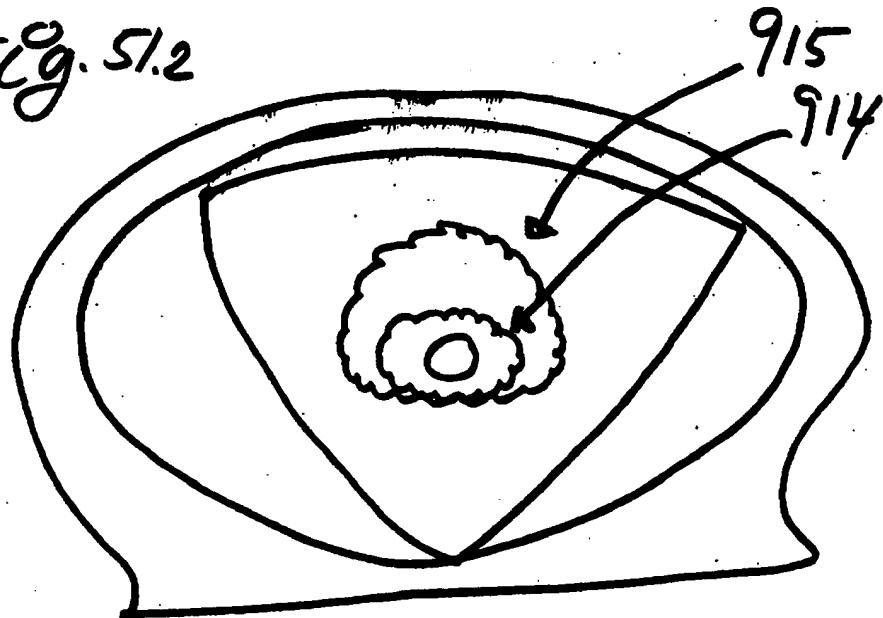
Fig 51.1

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Fig. 51.2



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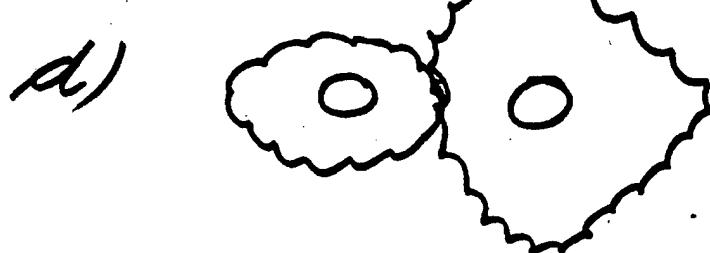
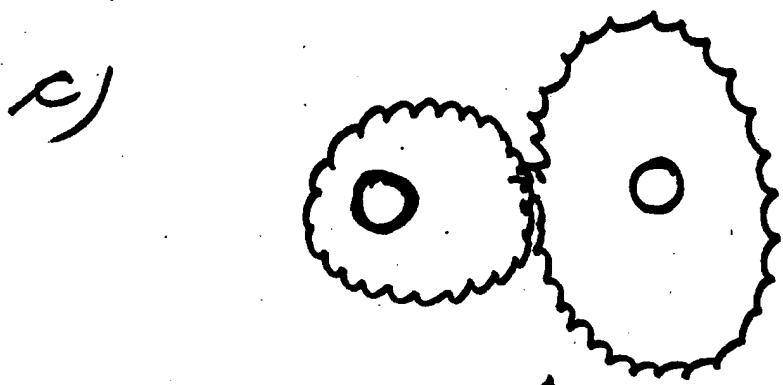
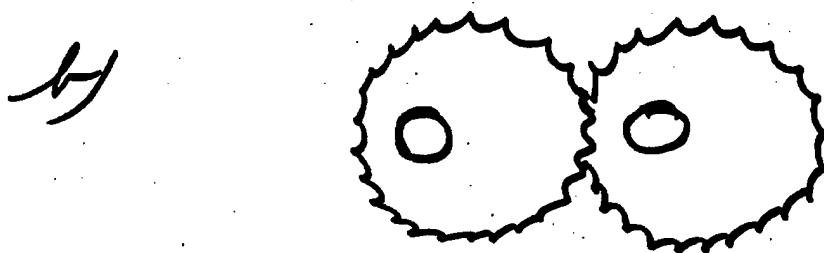
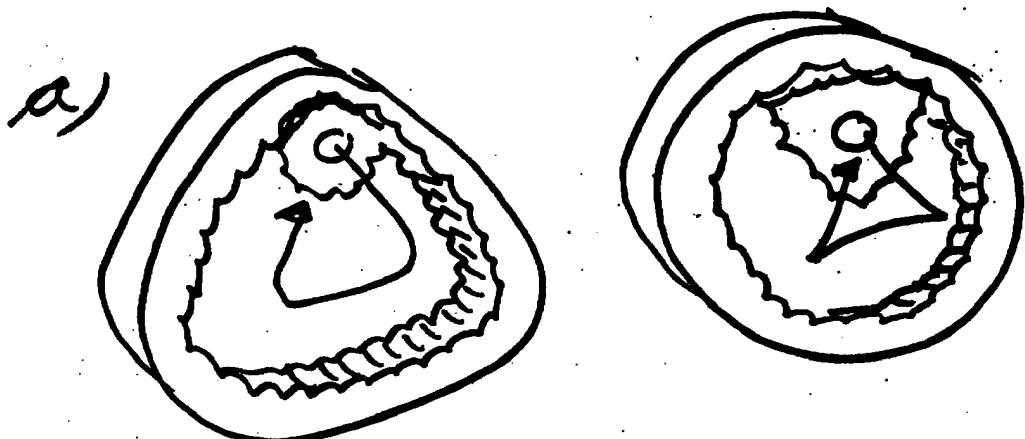


Fig. 5a

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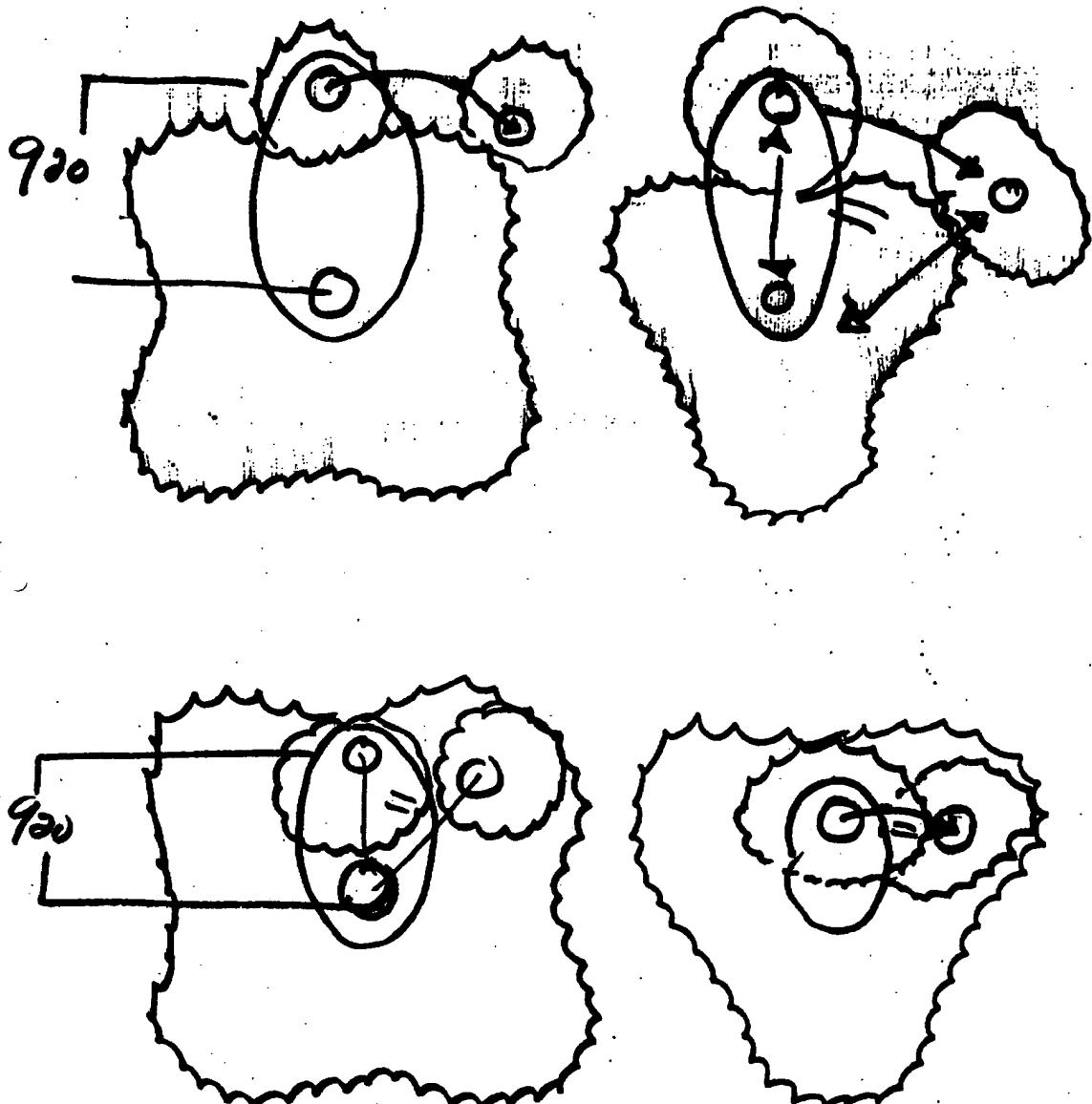


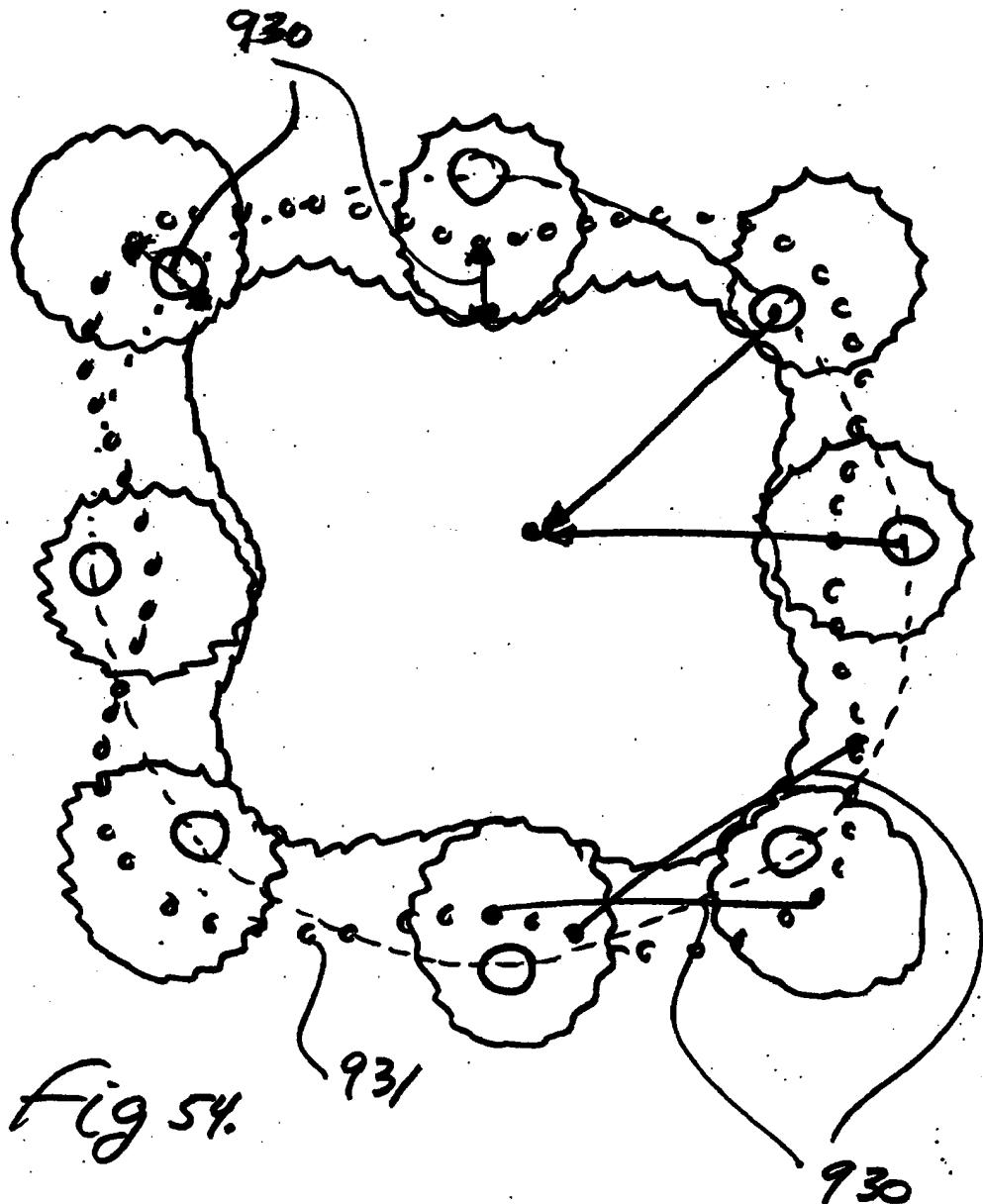
Fig 53

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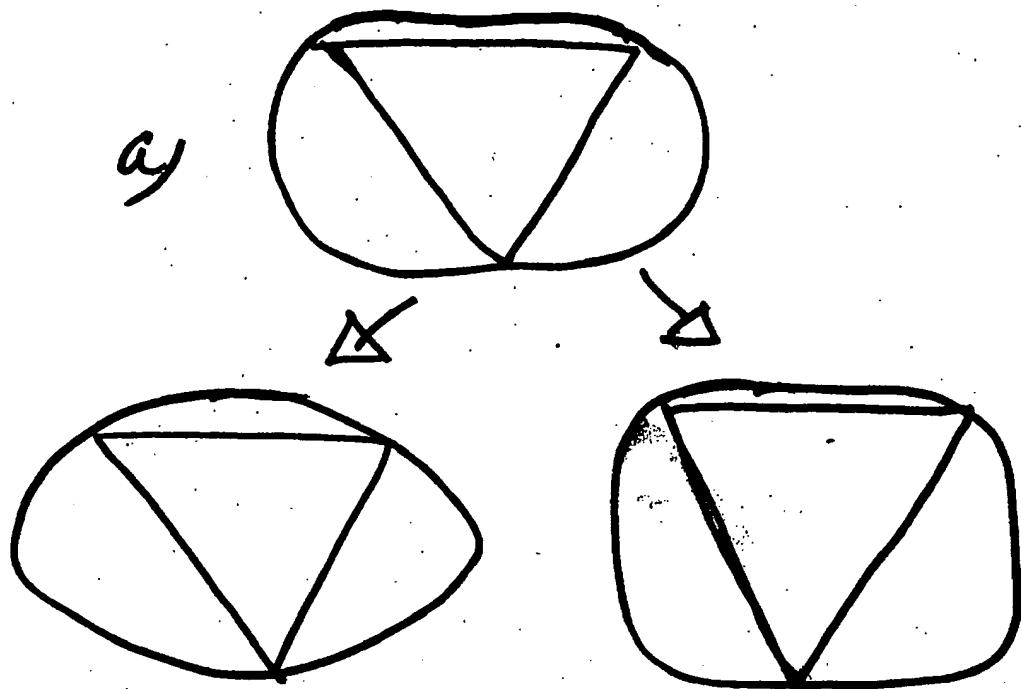
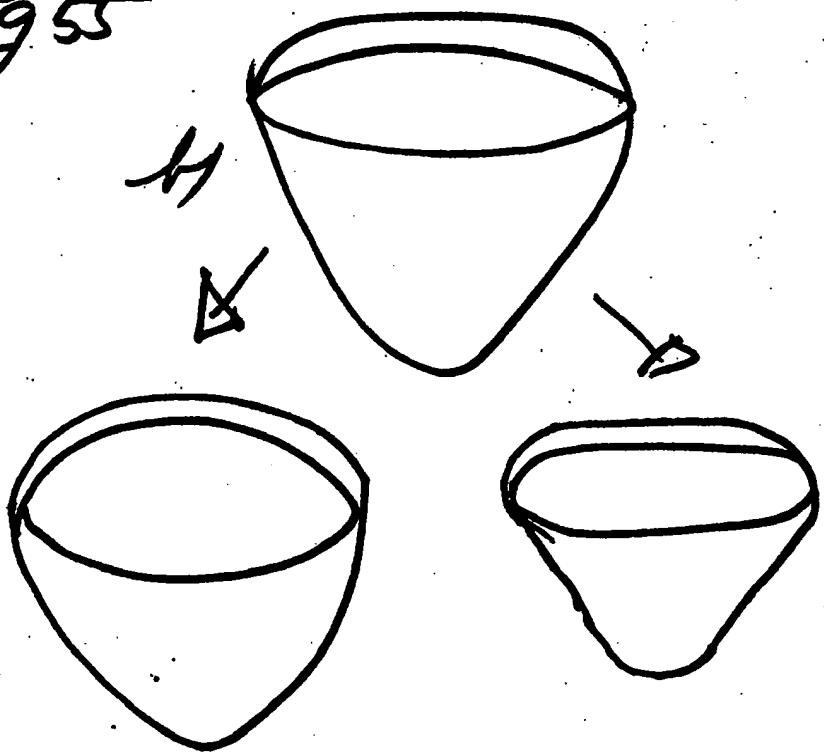


fig 55



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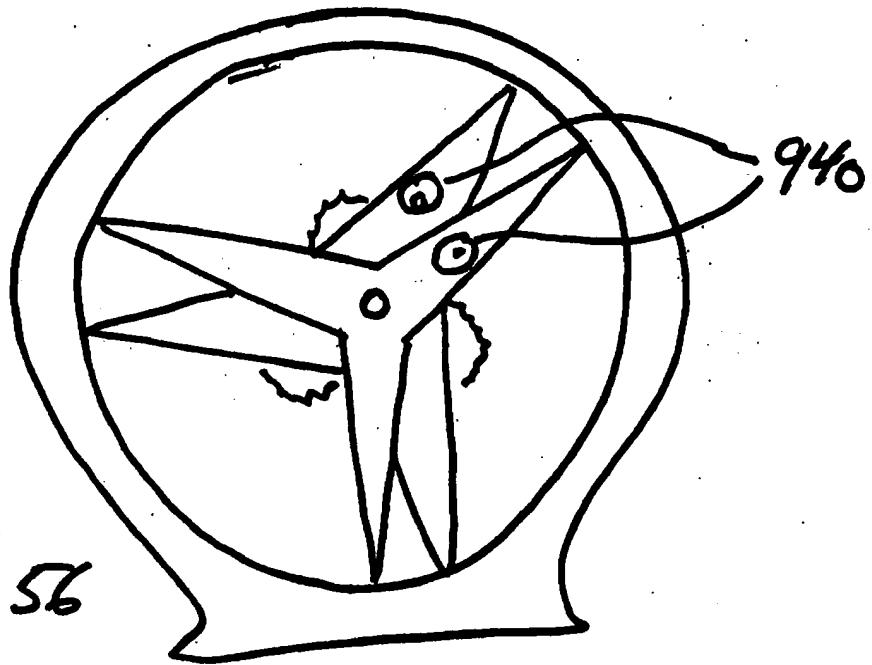
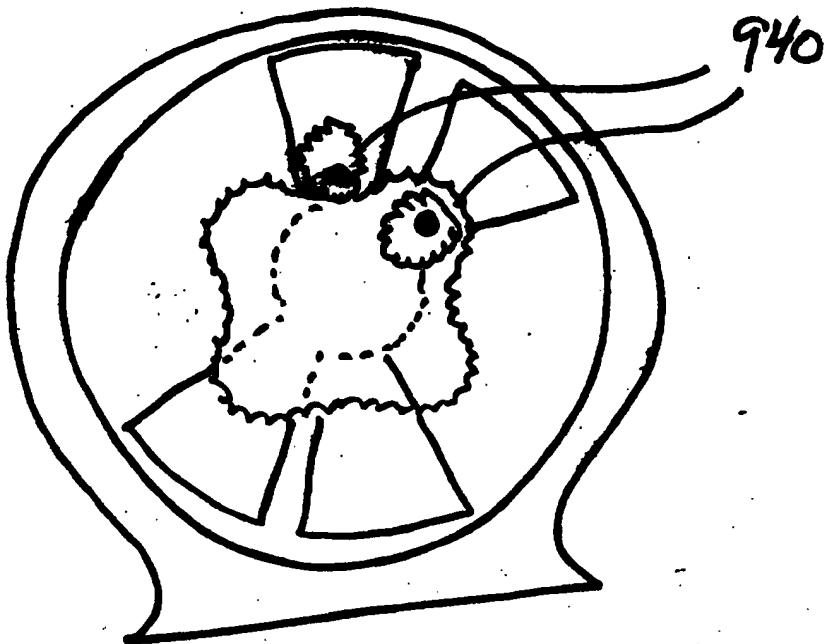


Fig. 56

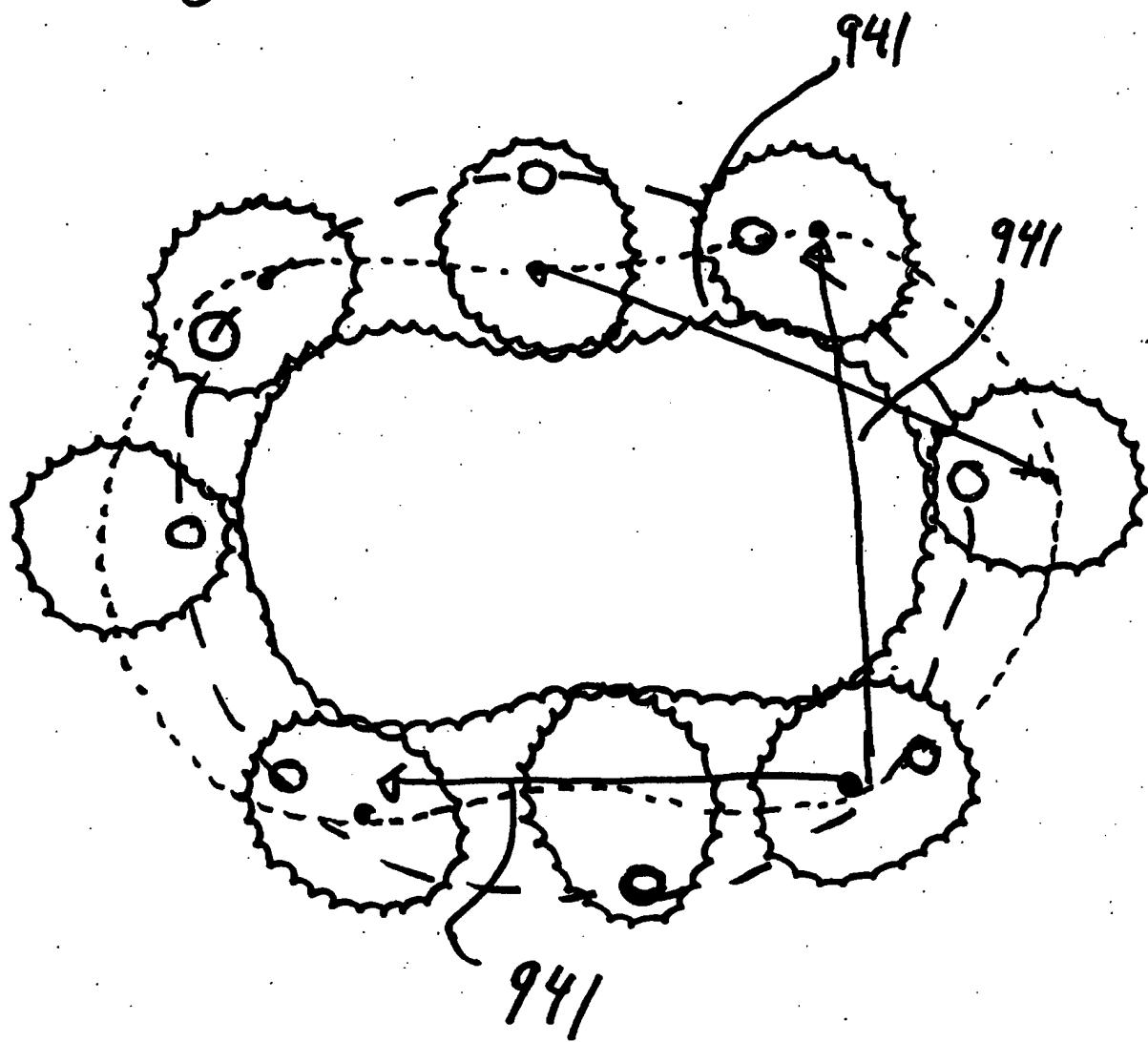
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Fig.57



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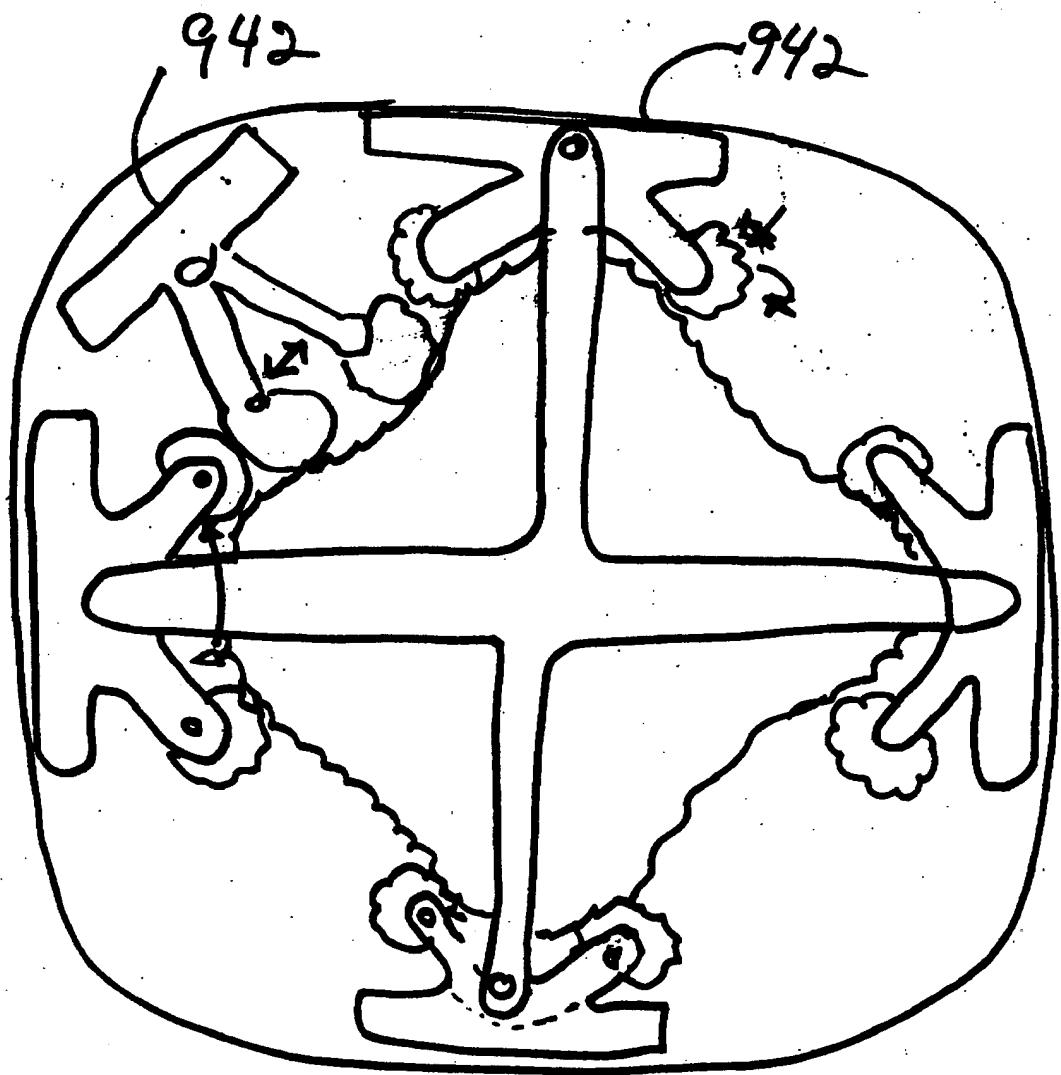
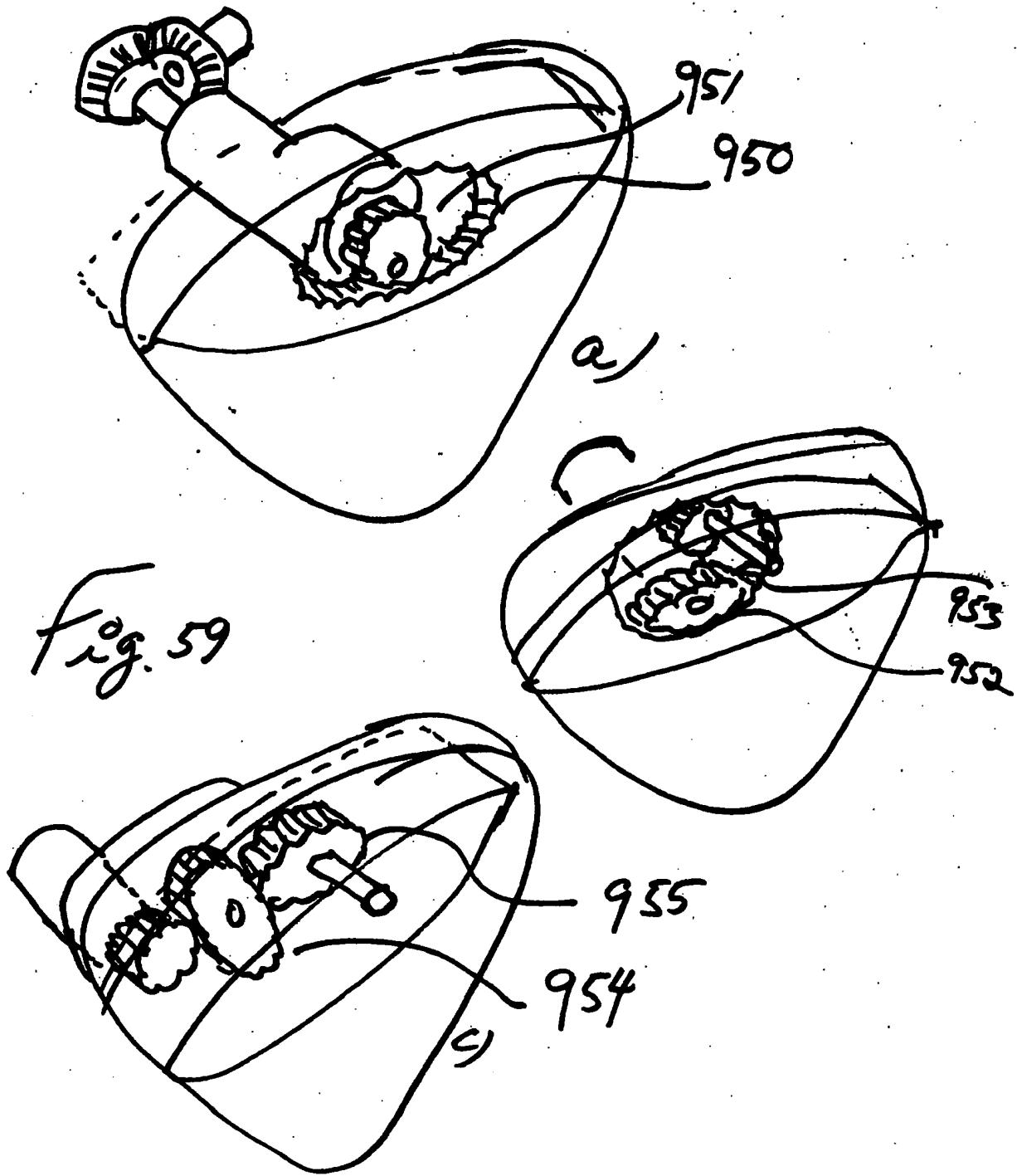


Fig 58

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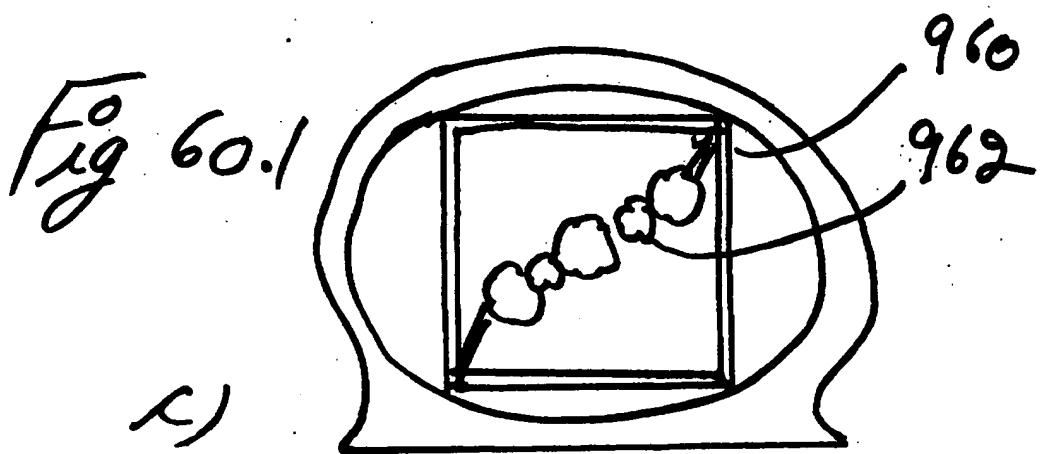
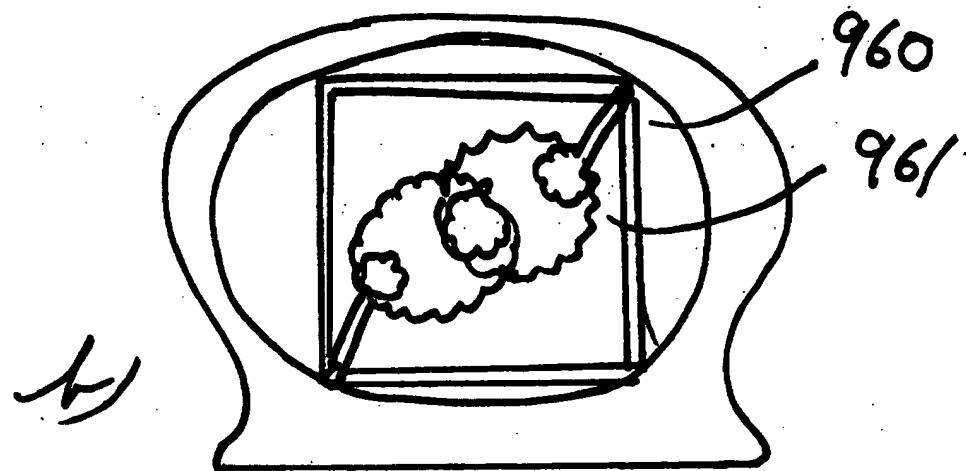
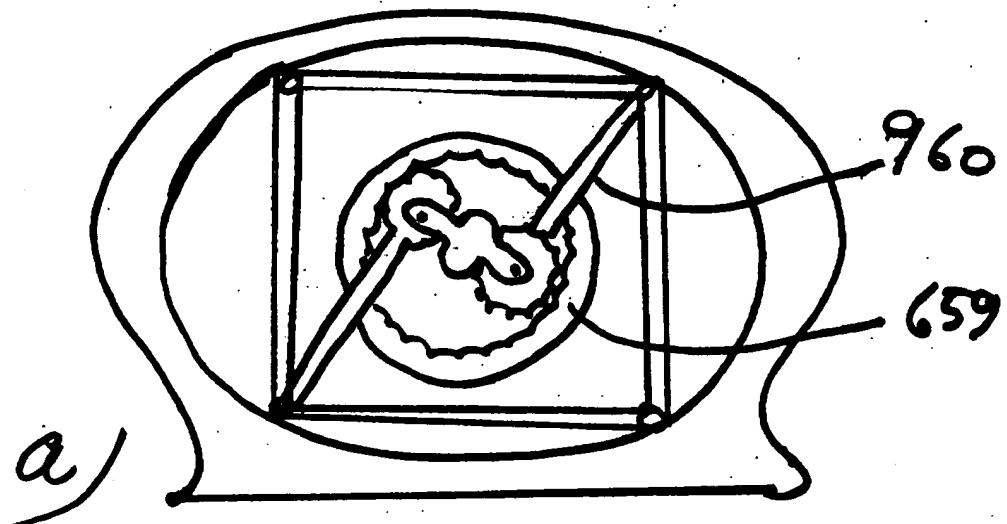


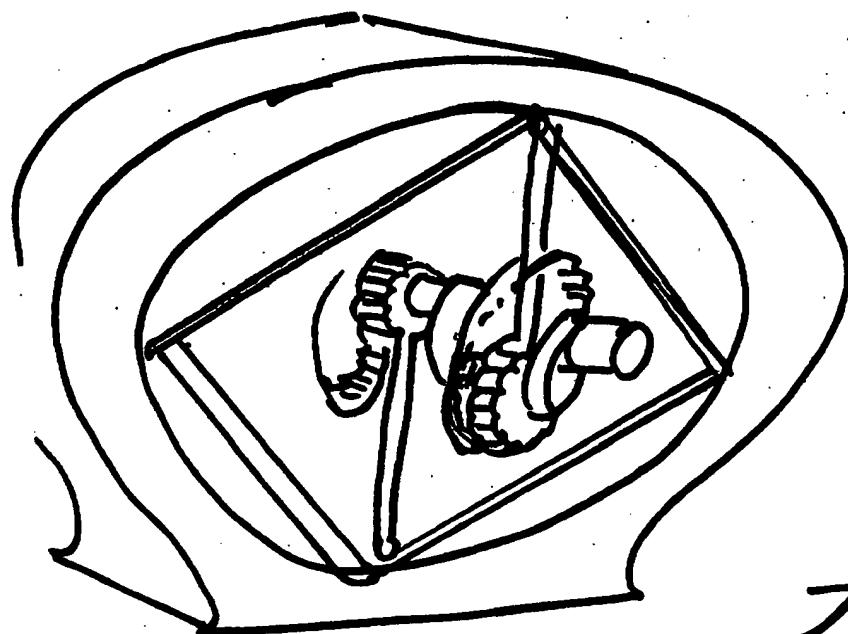
Fig 60.1

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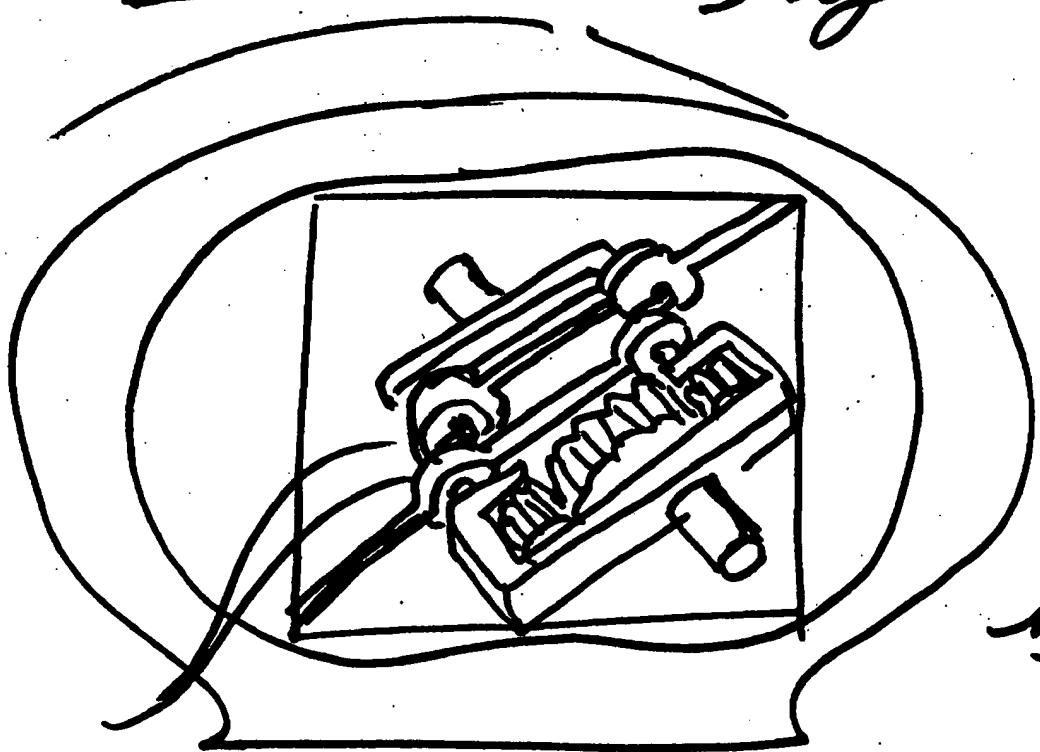
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a)

Fig 60.2



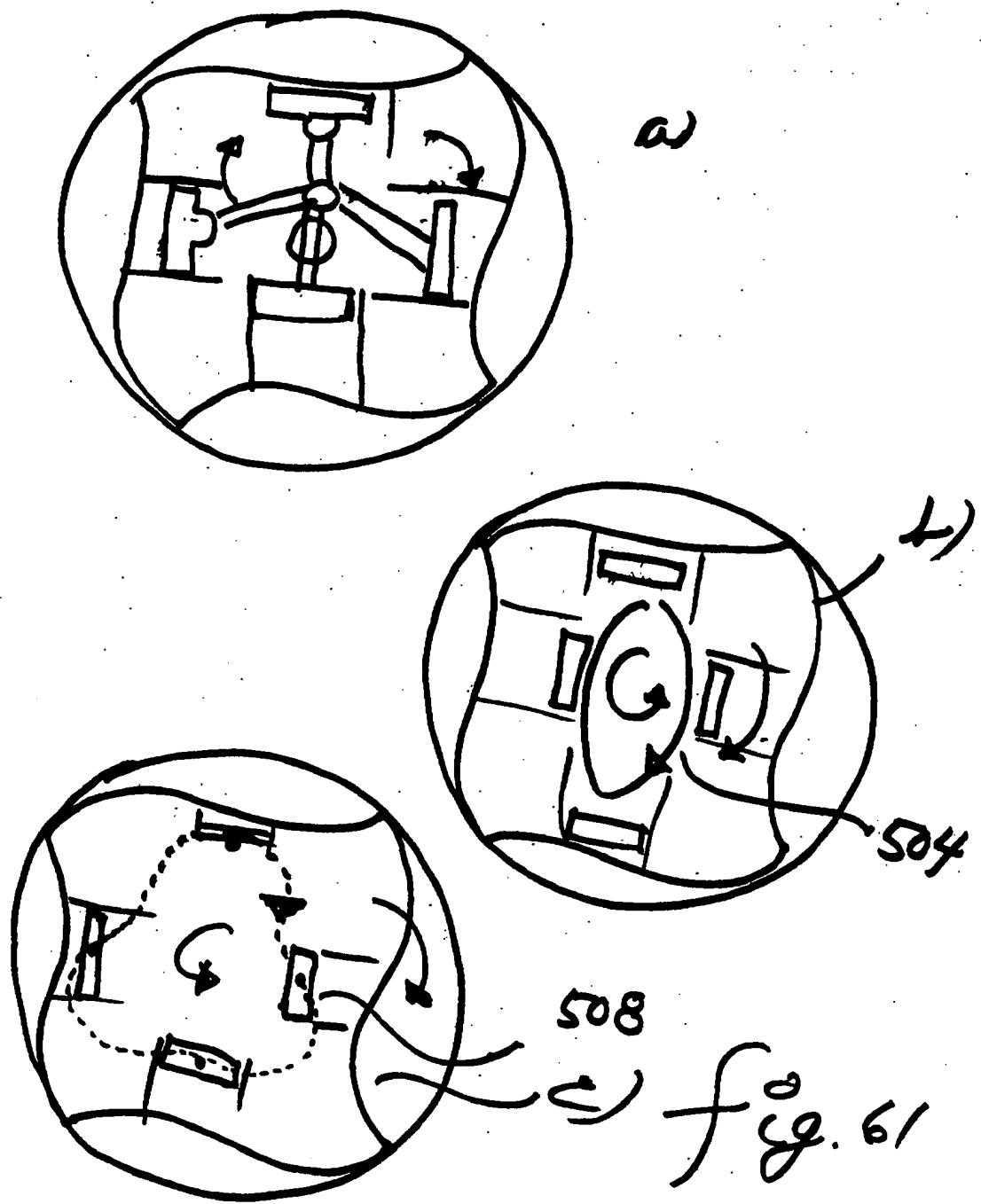
b)

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PCTICA 03/00713

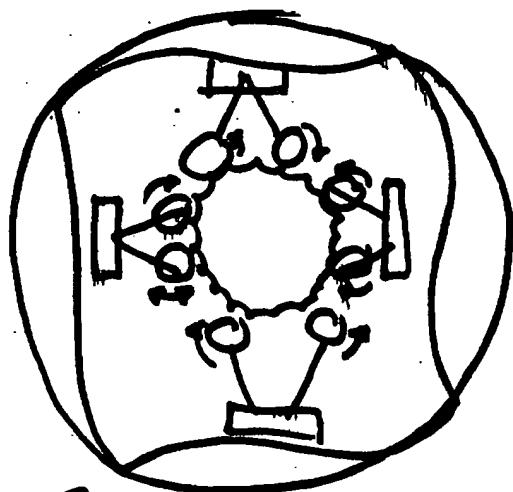
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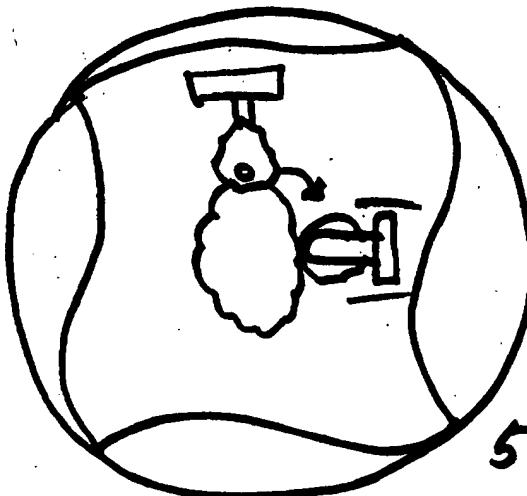
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10/514403



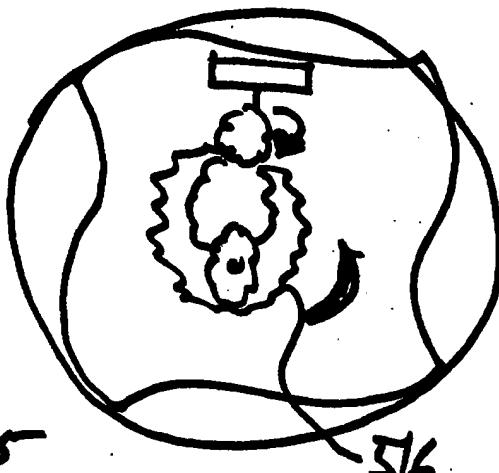
a)



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Fig 62.1

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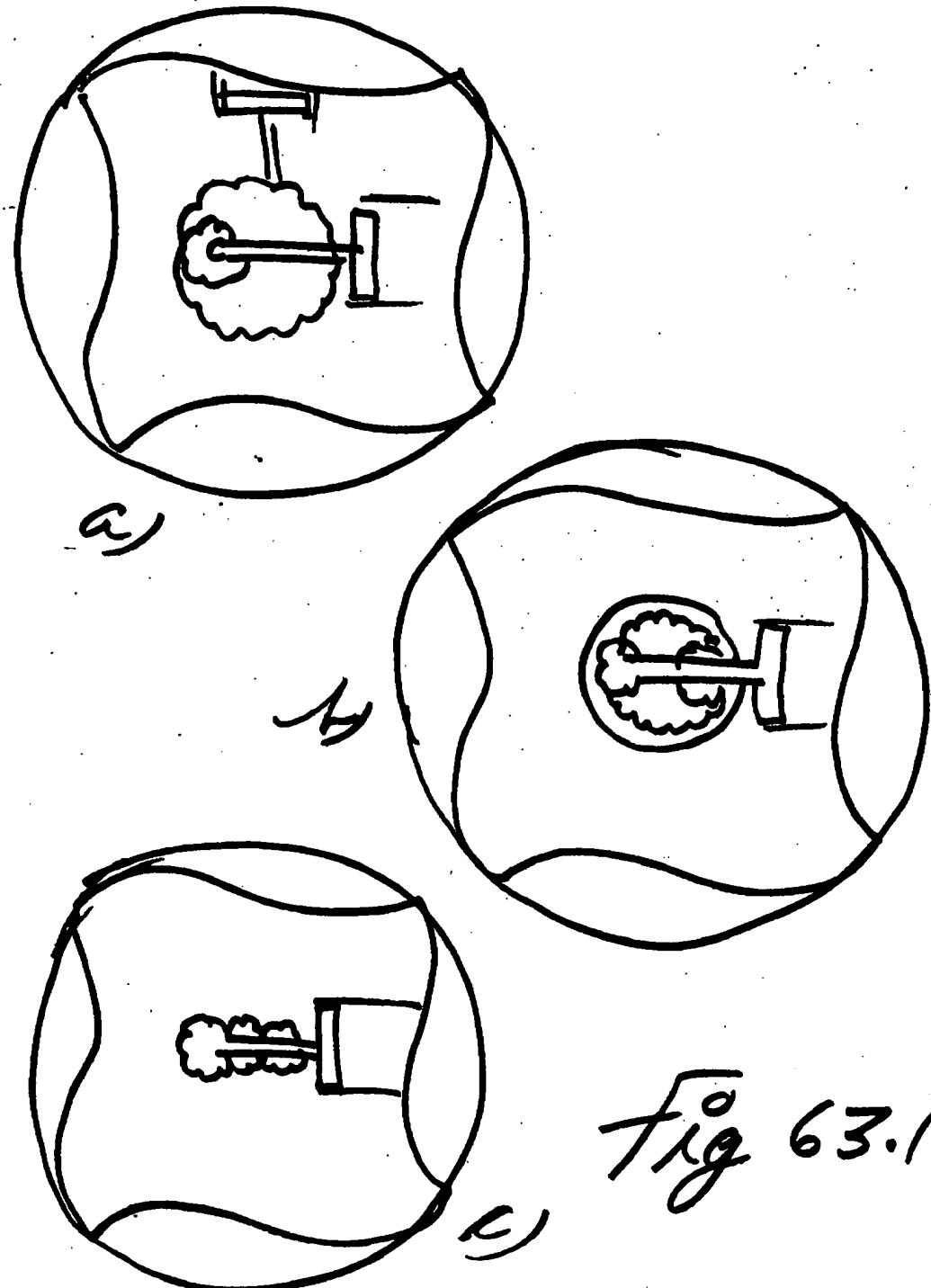
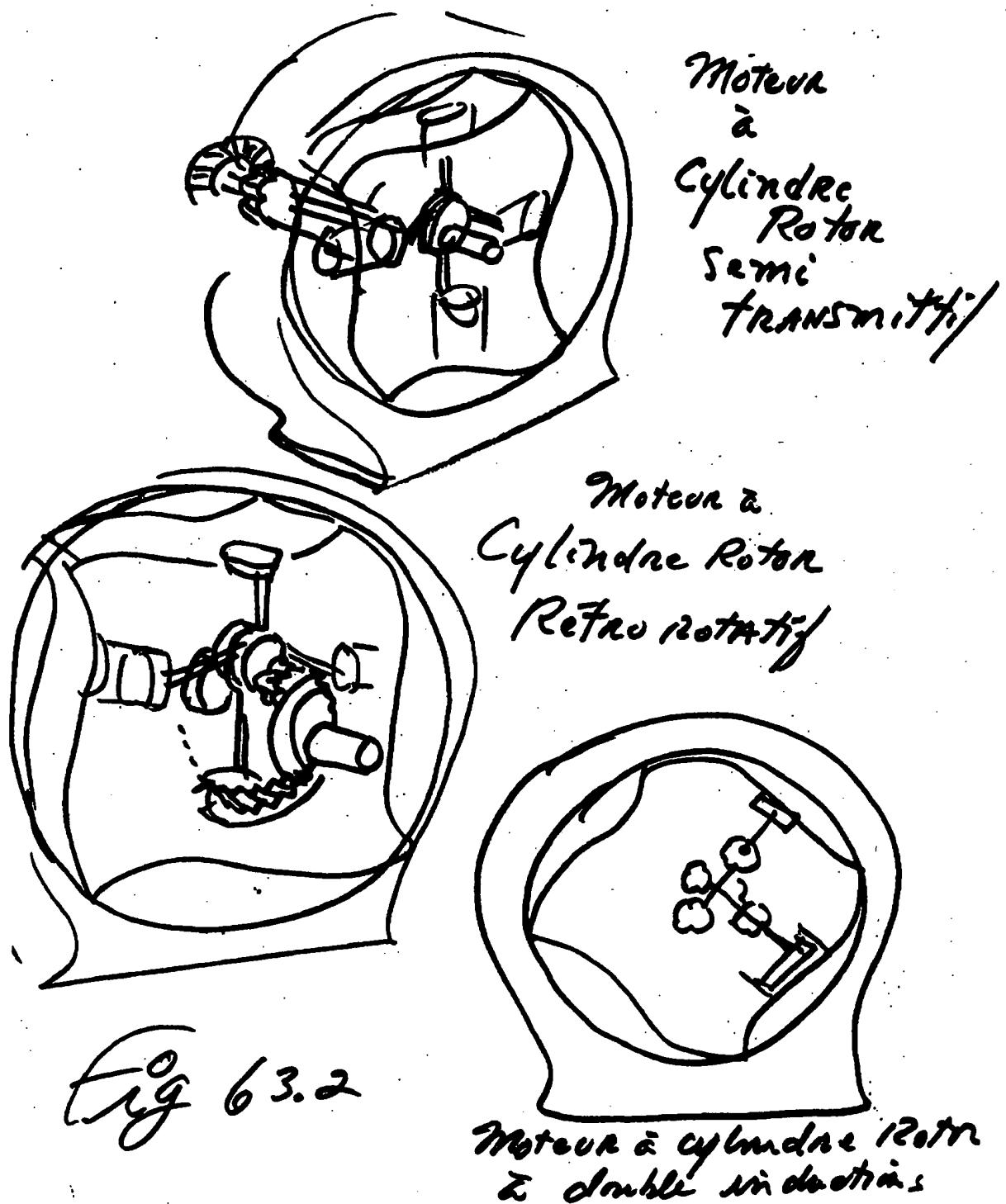
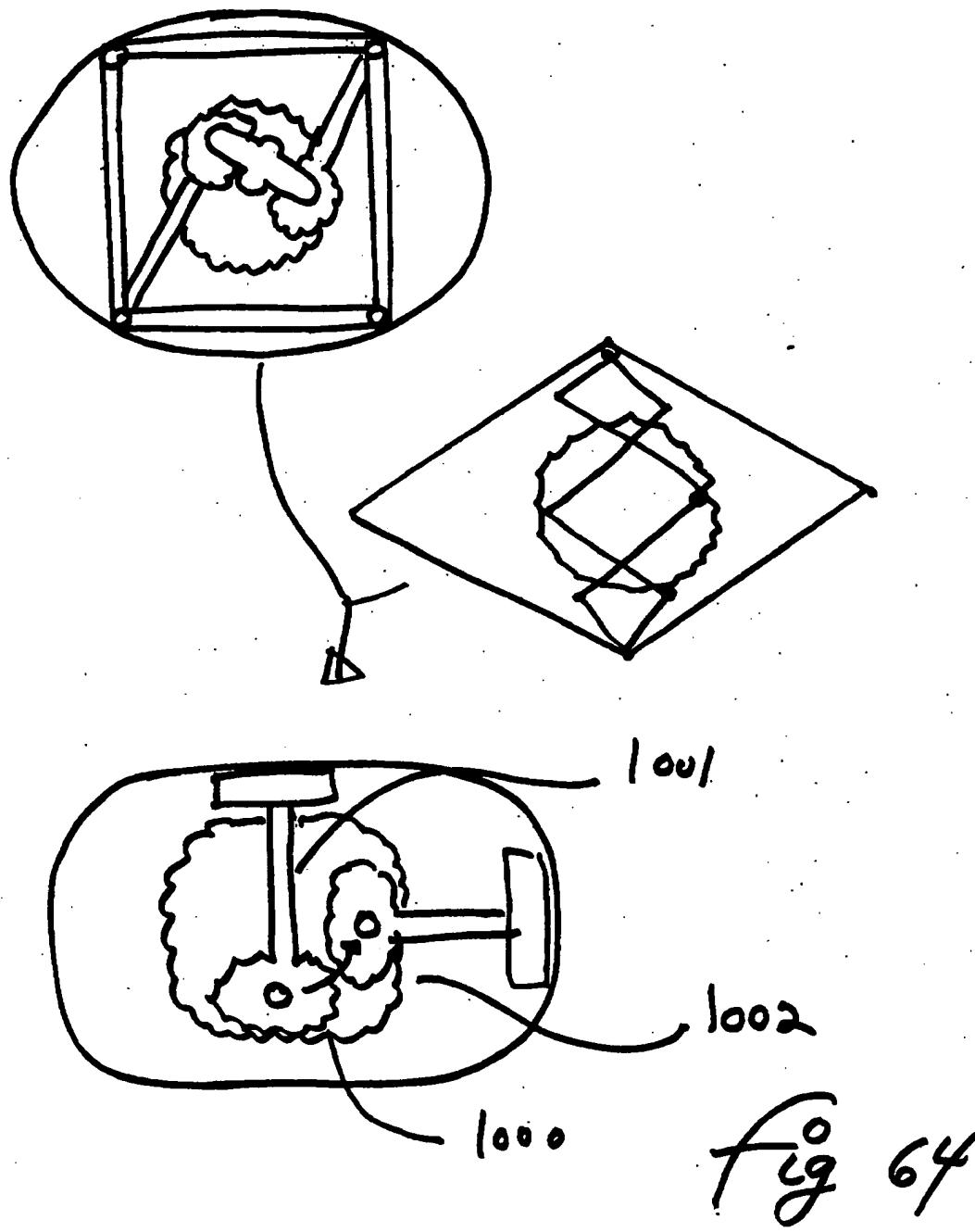


Fig 63.1

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10/514403

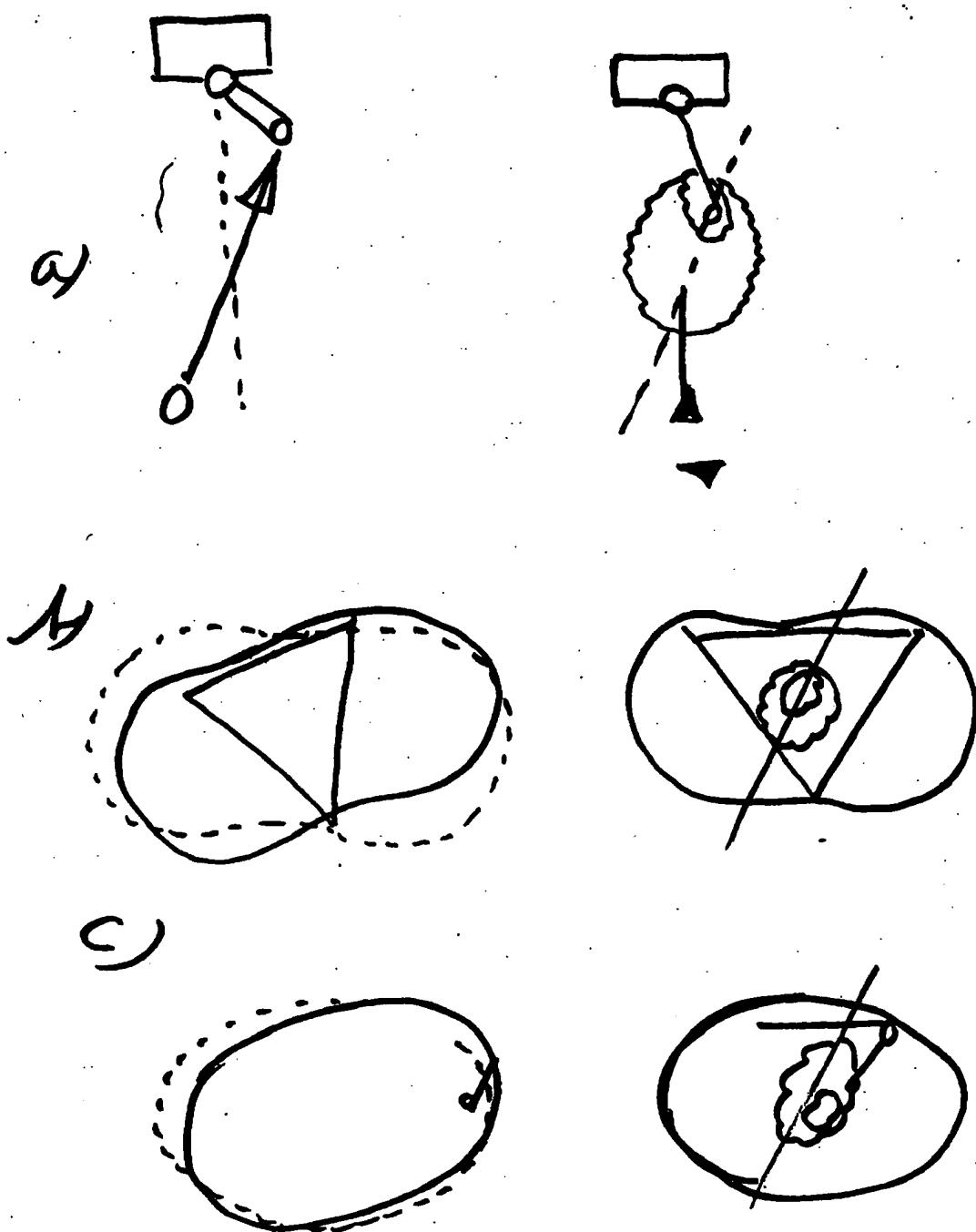
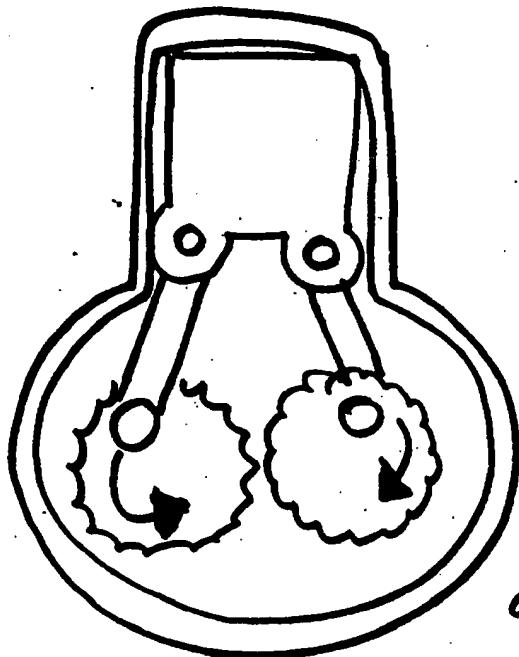


Fig. 65

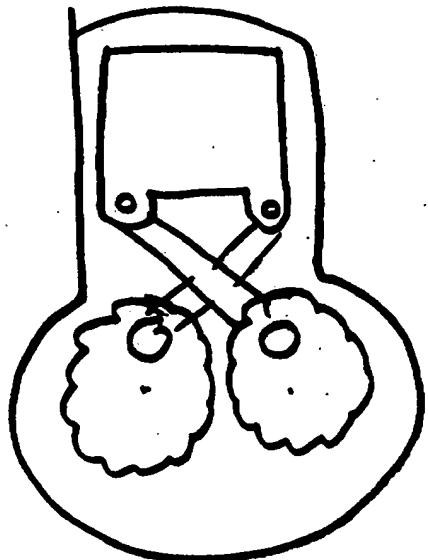
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a)



b)

Fig 66

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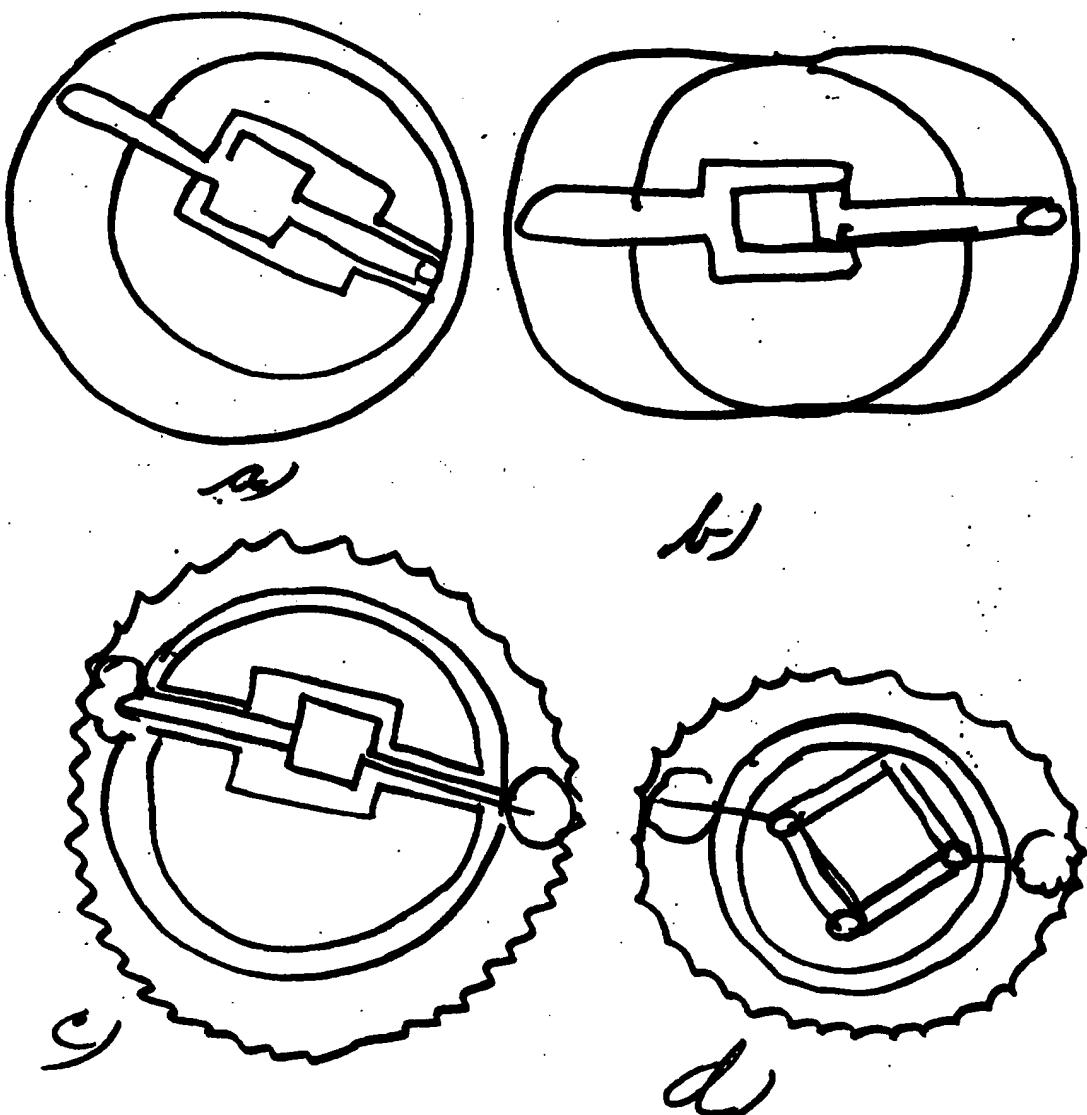
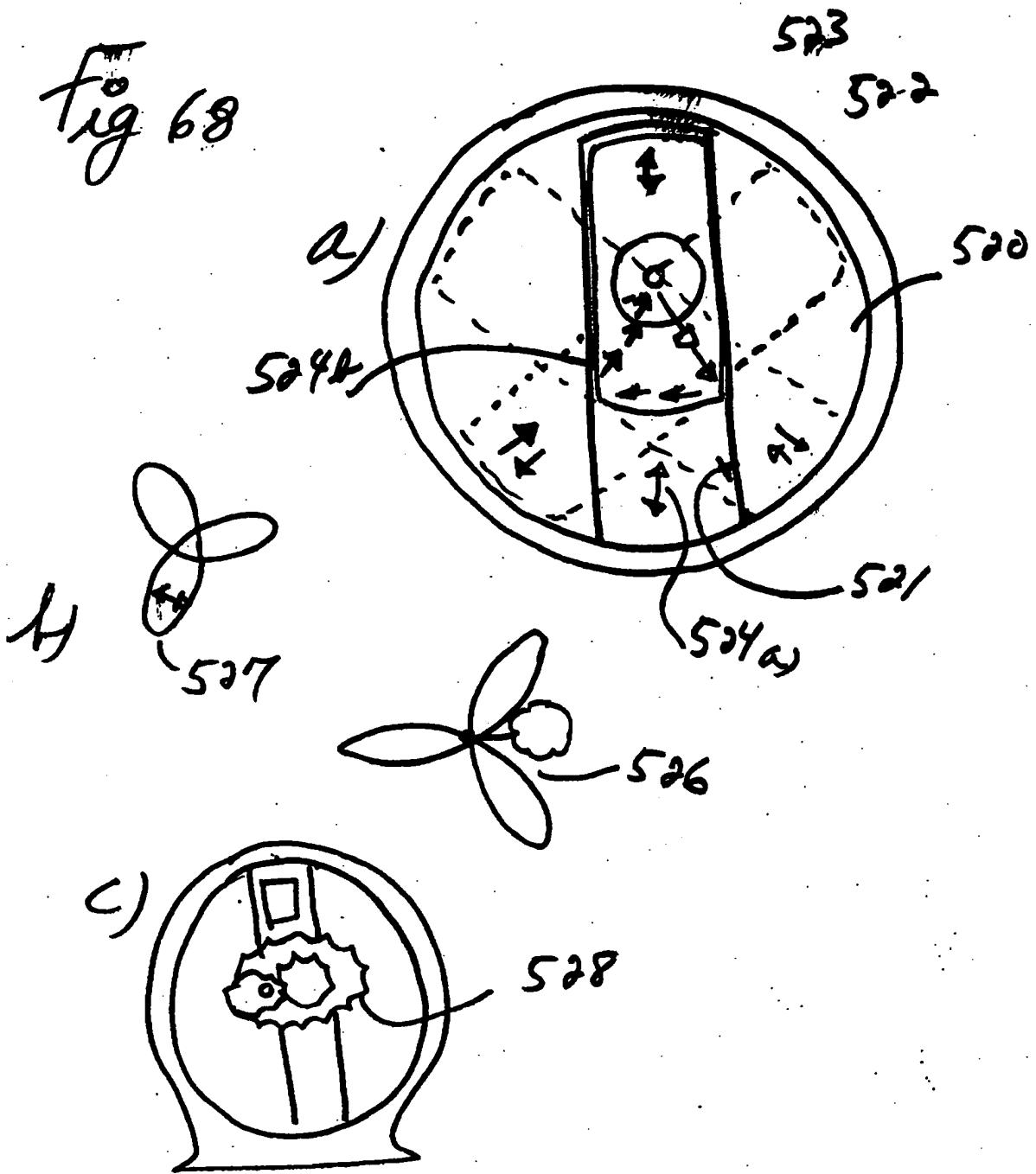
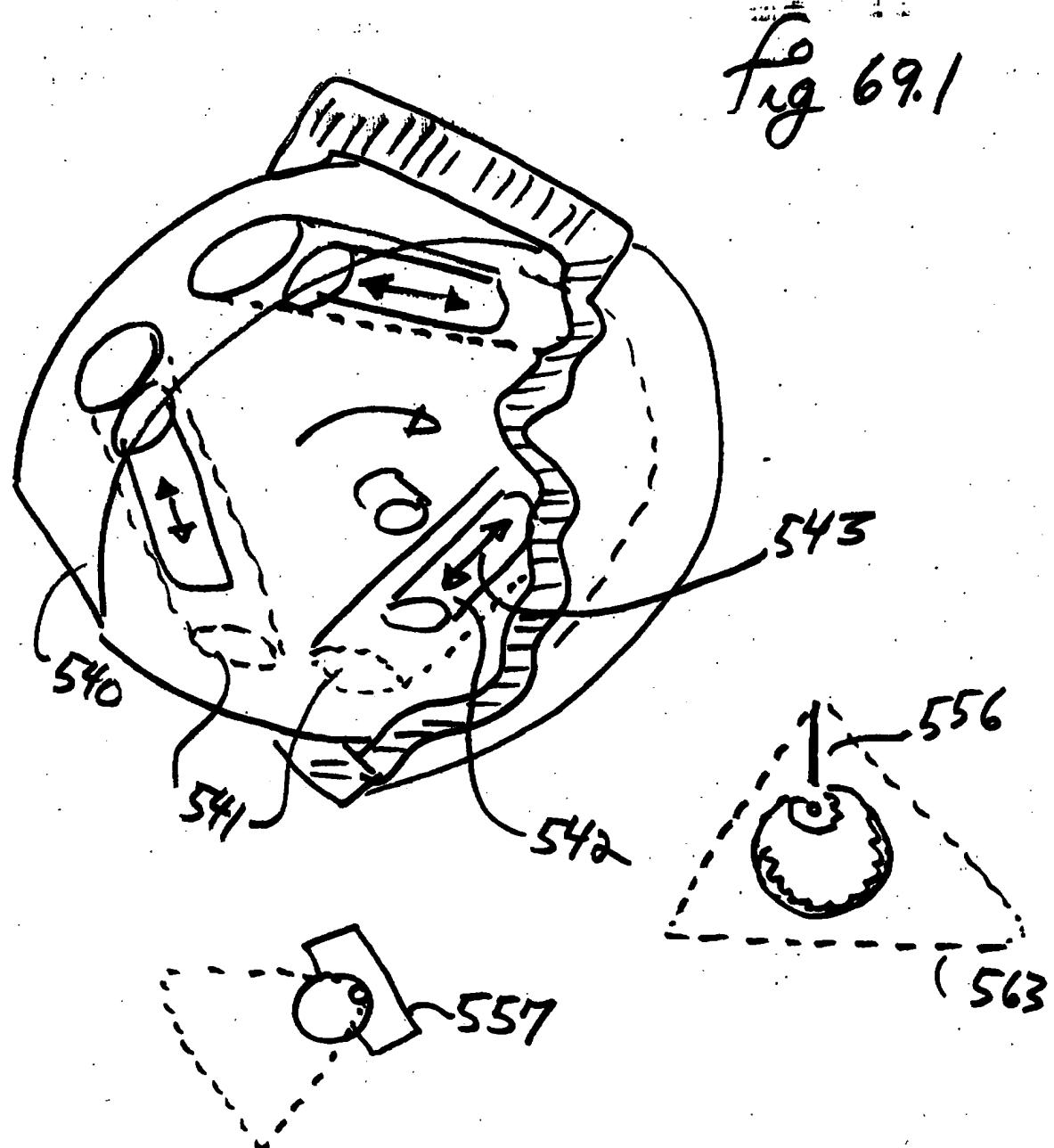


Fig. 67

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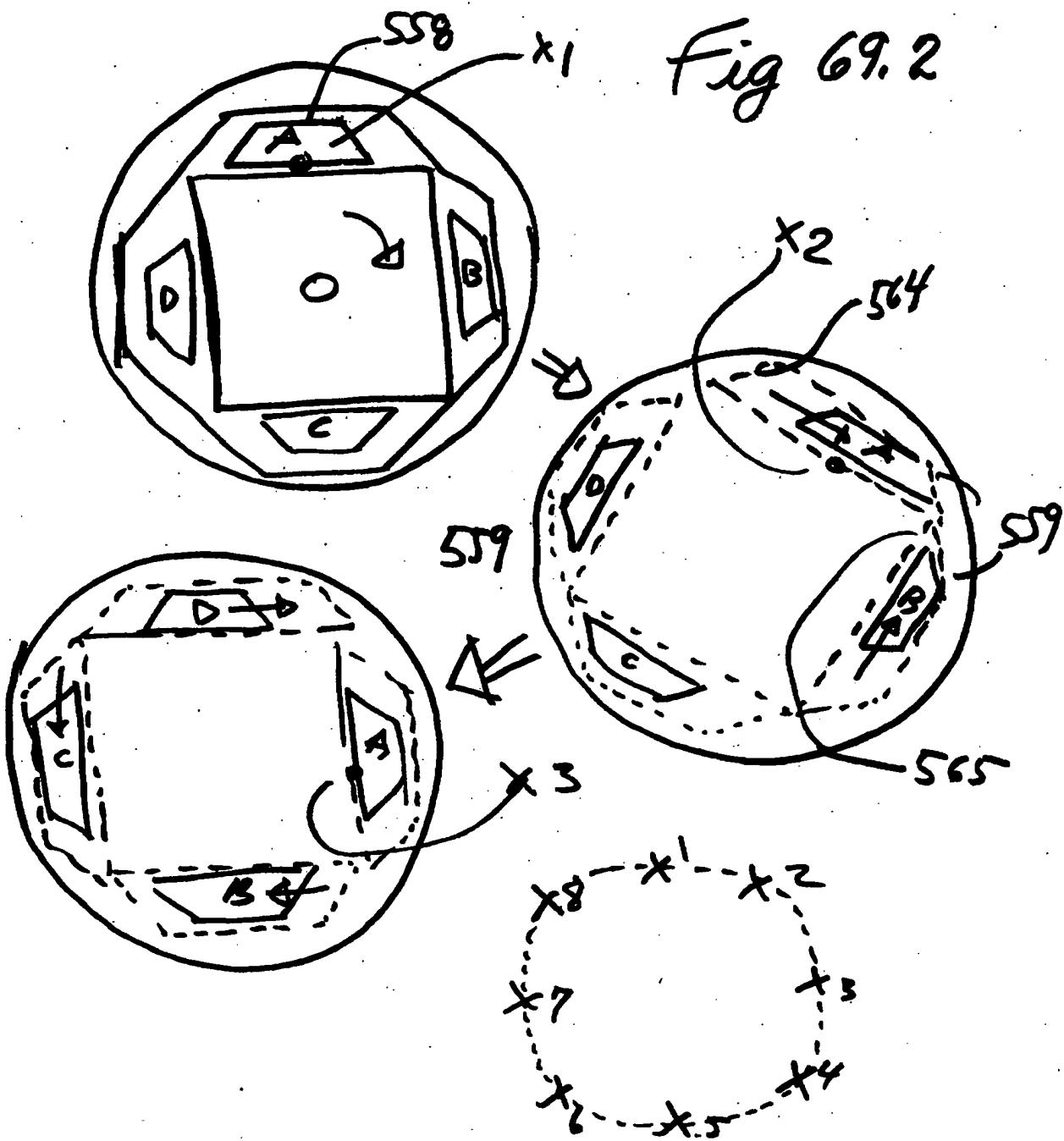


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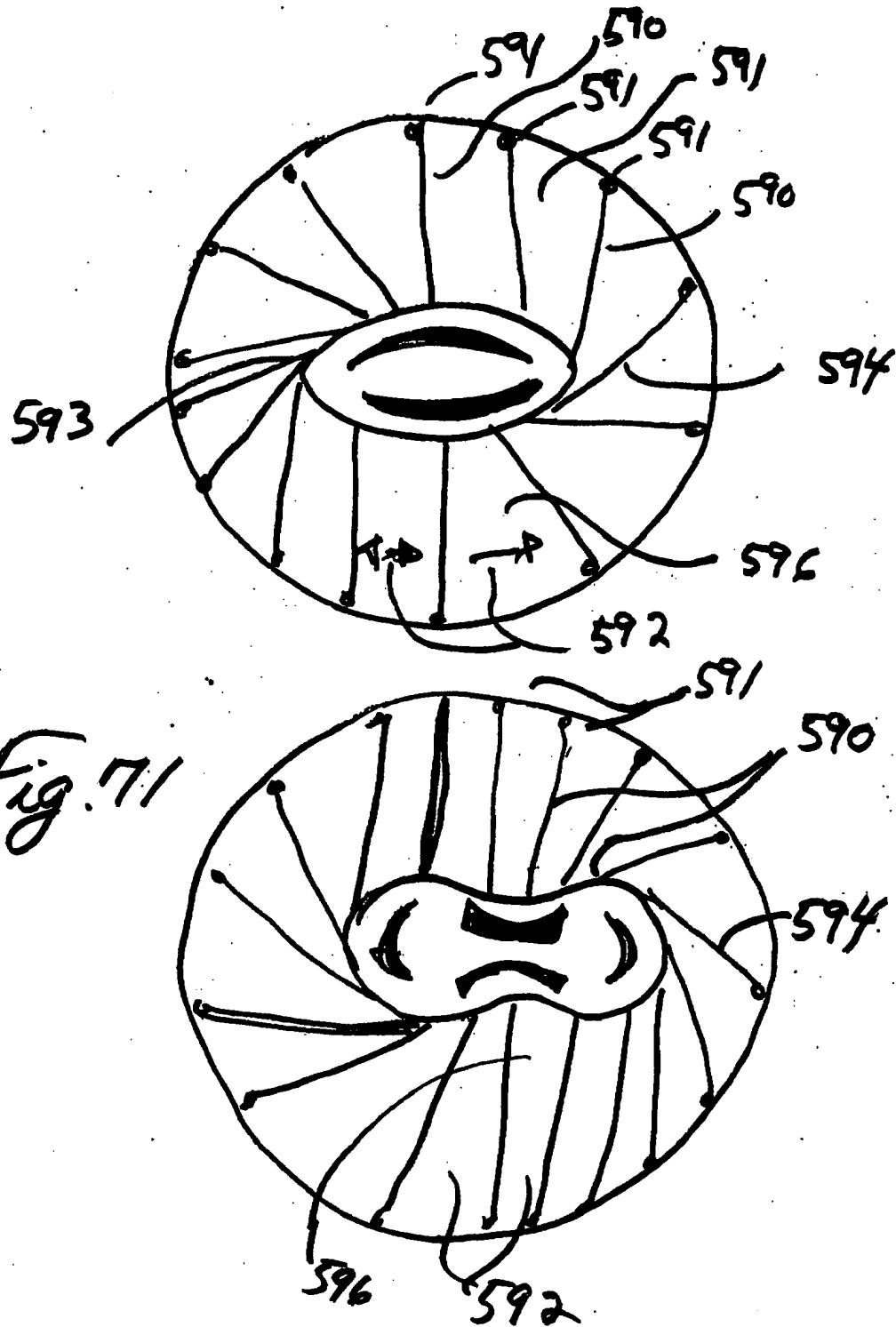


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10/514403



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06 OCTOBER 2003 06.10.03
10/514403

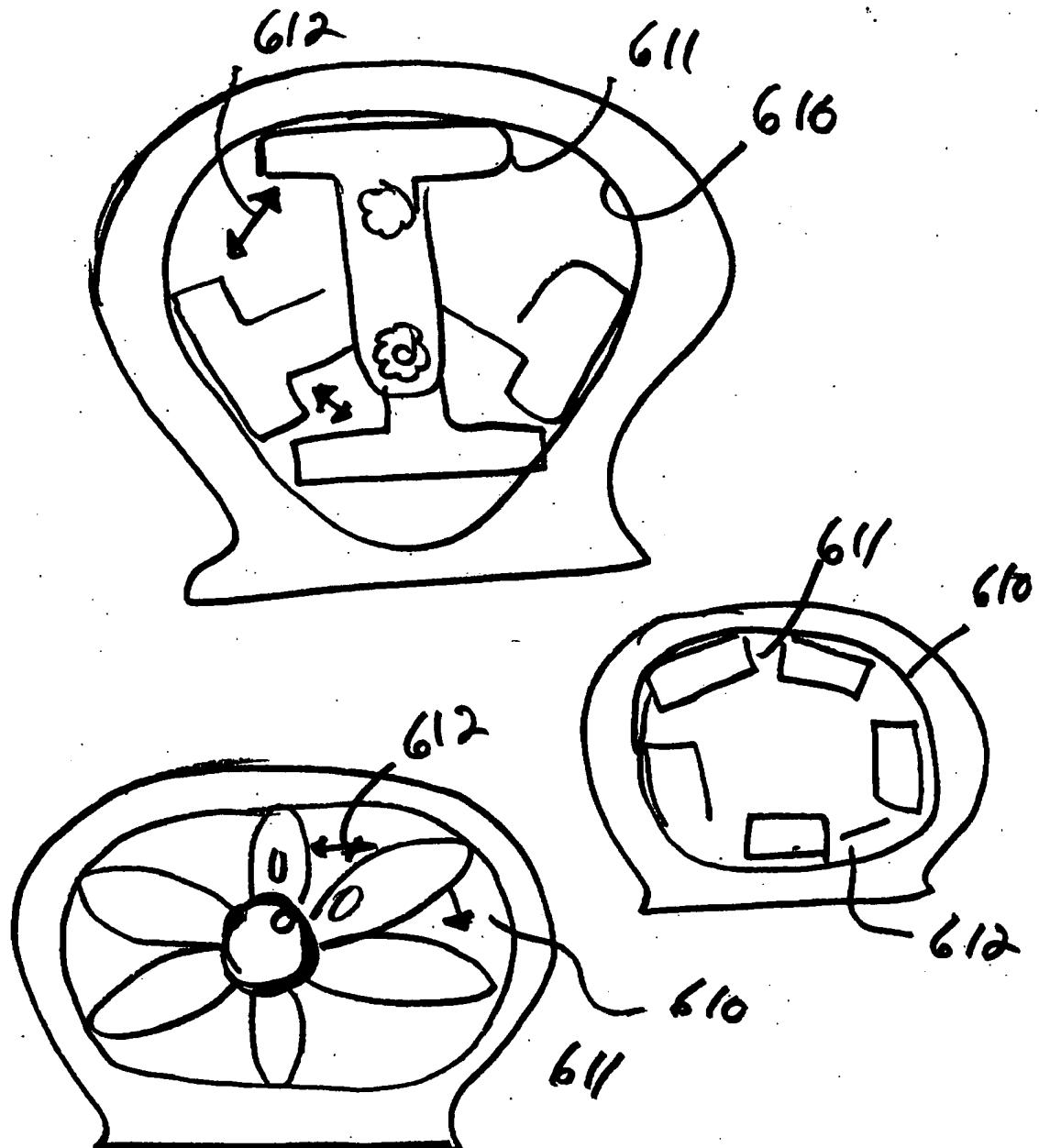
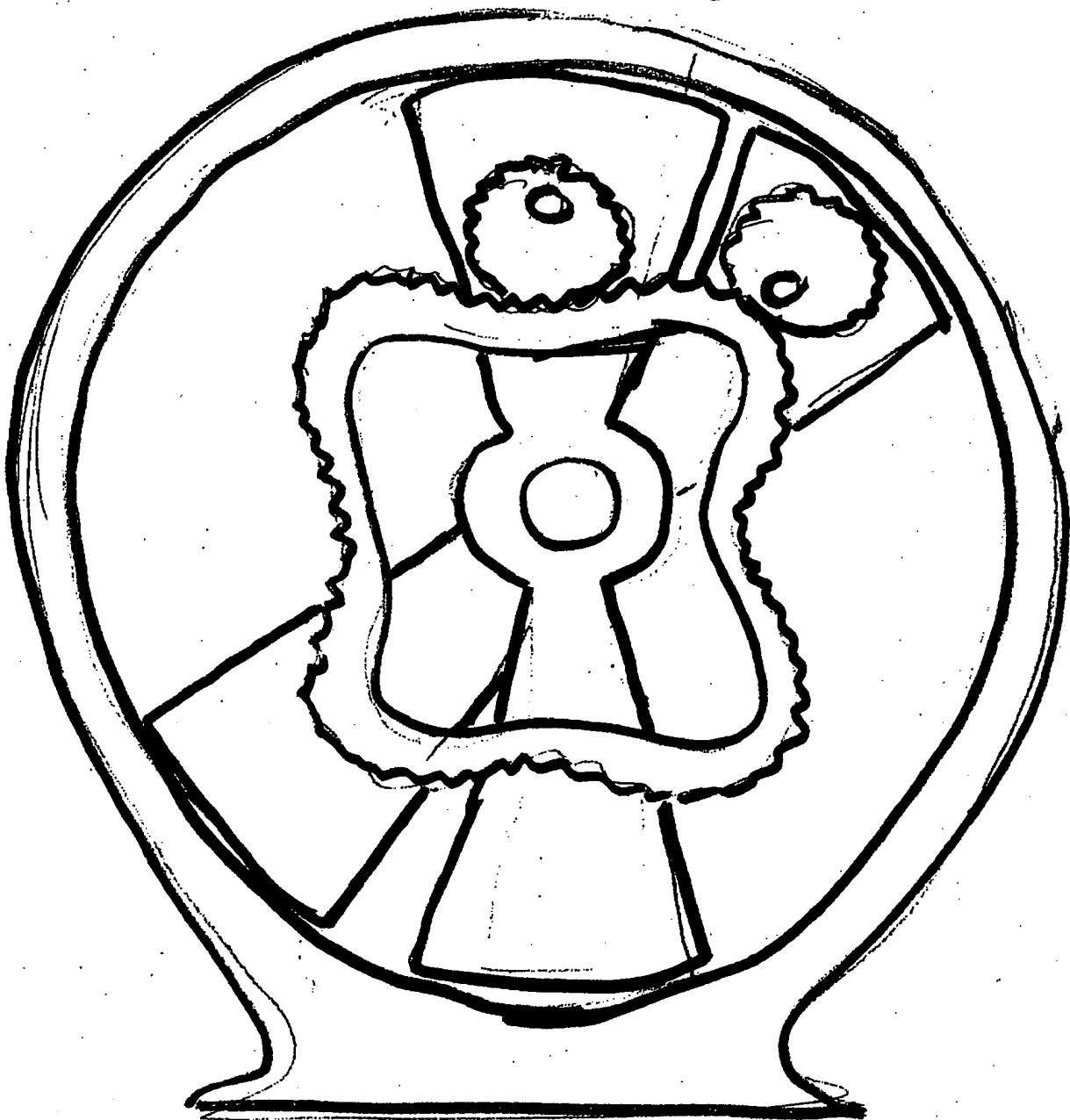


fig 72

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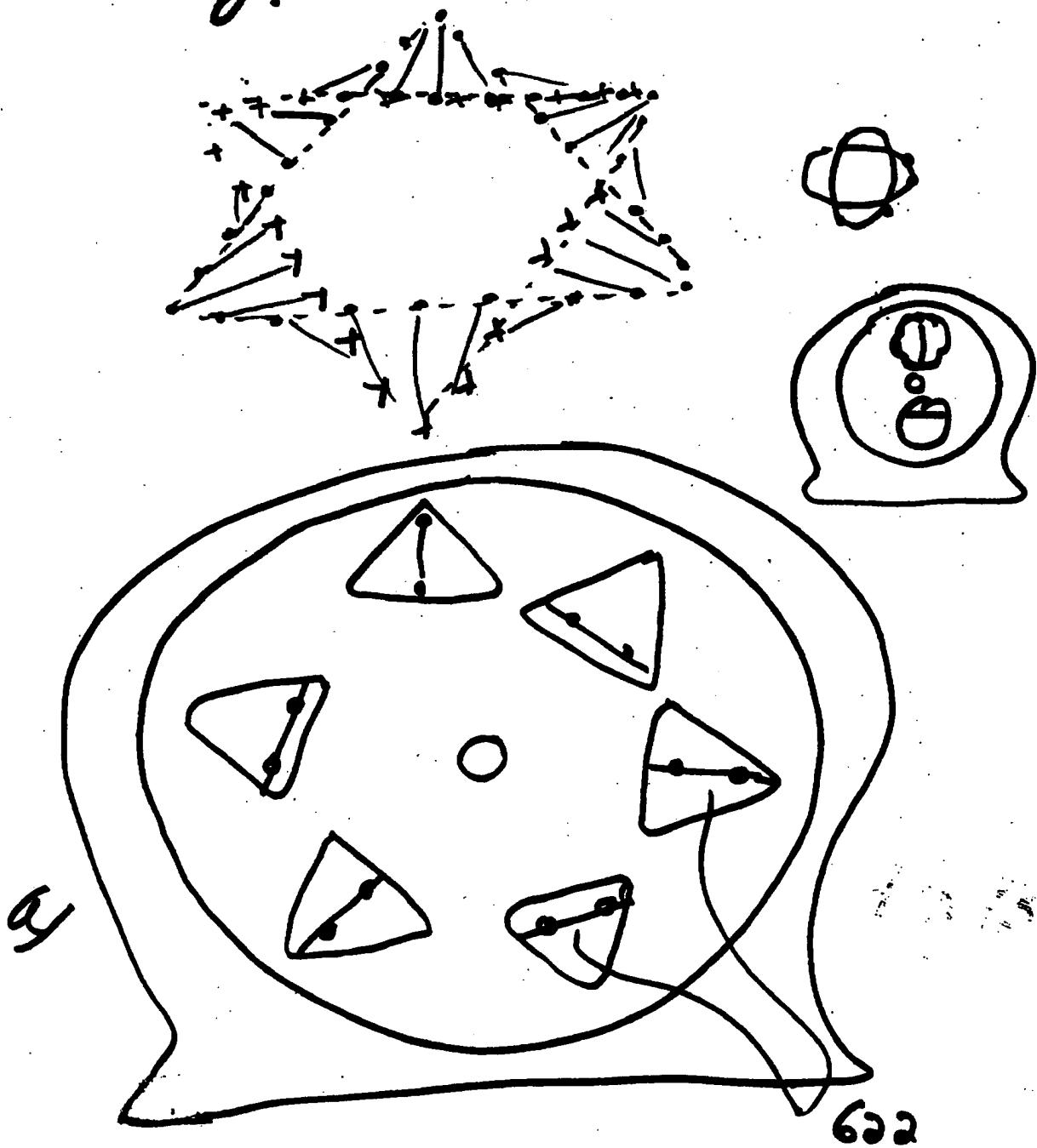
Fig 70



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Fig. 73



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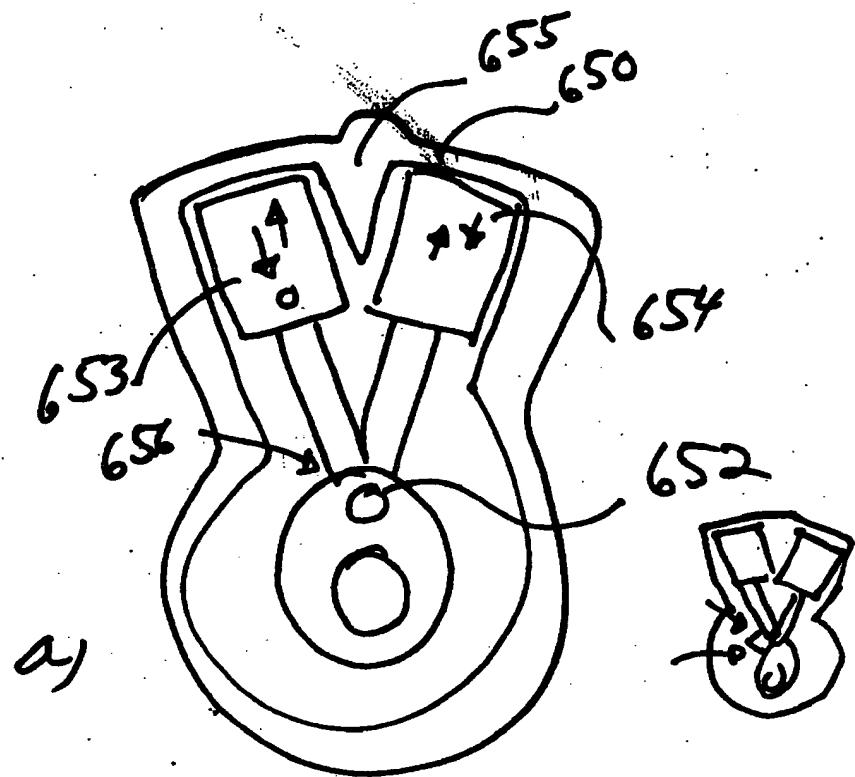
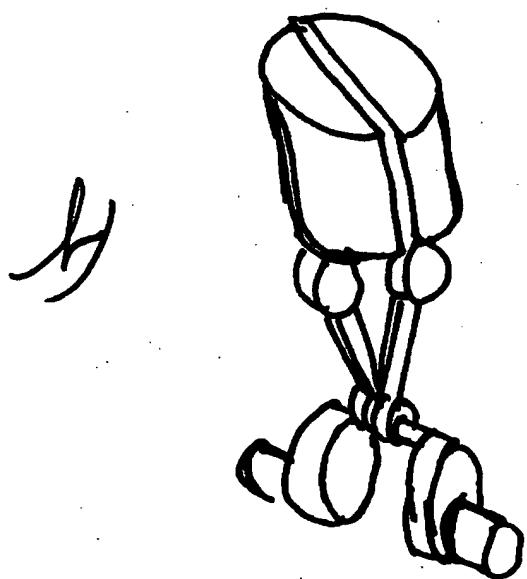
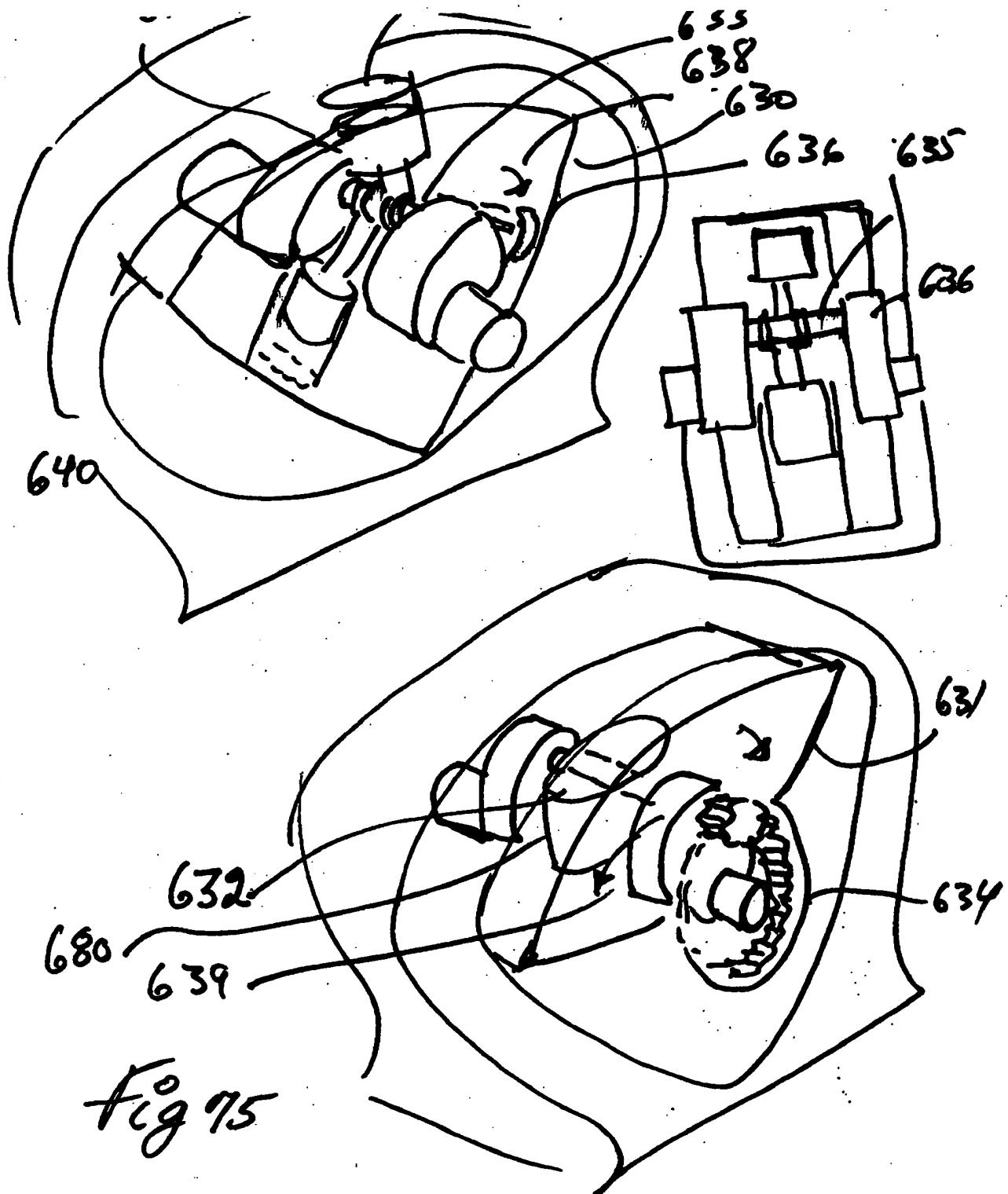


Fig. 74



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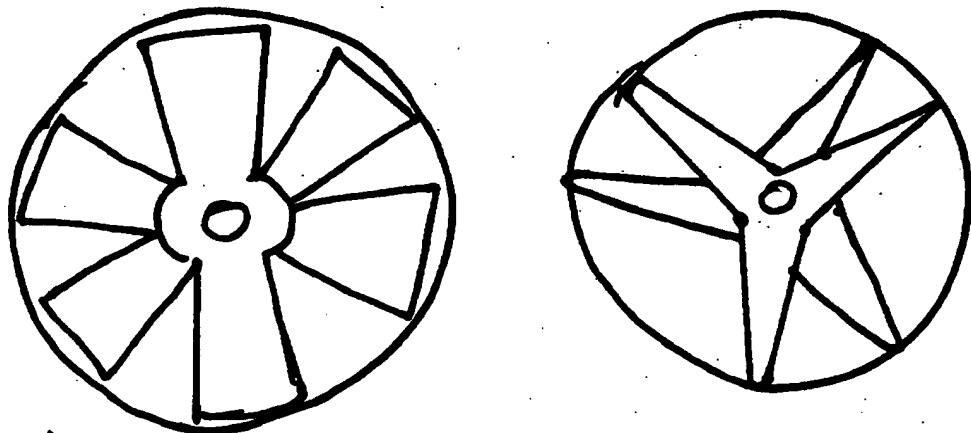
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06 OCTOBER 2003 06.10.03
10/514403



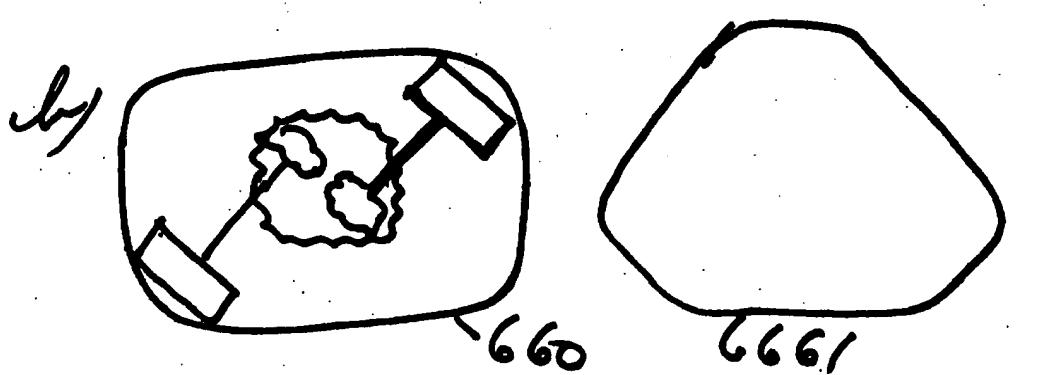
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a)

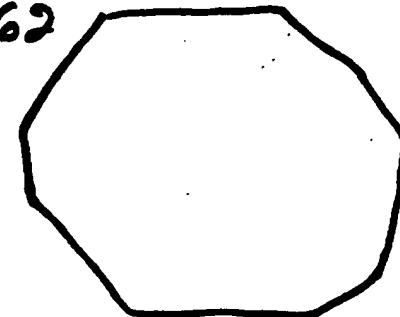
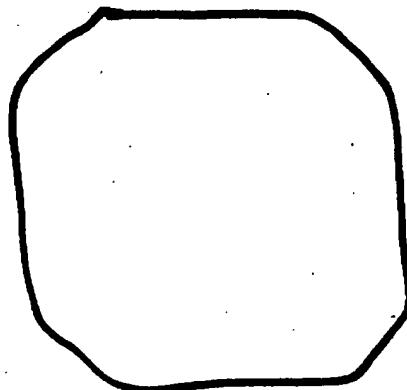


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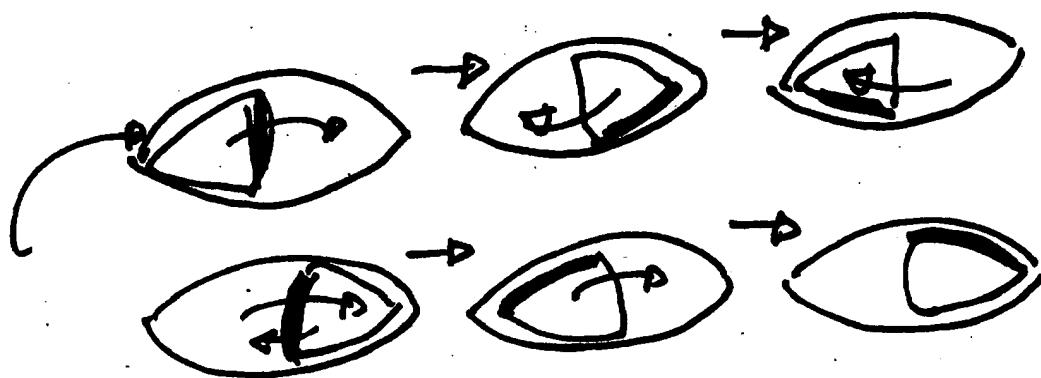
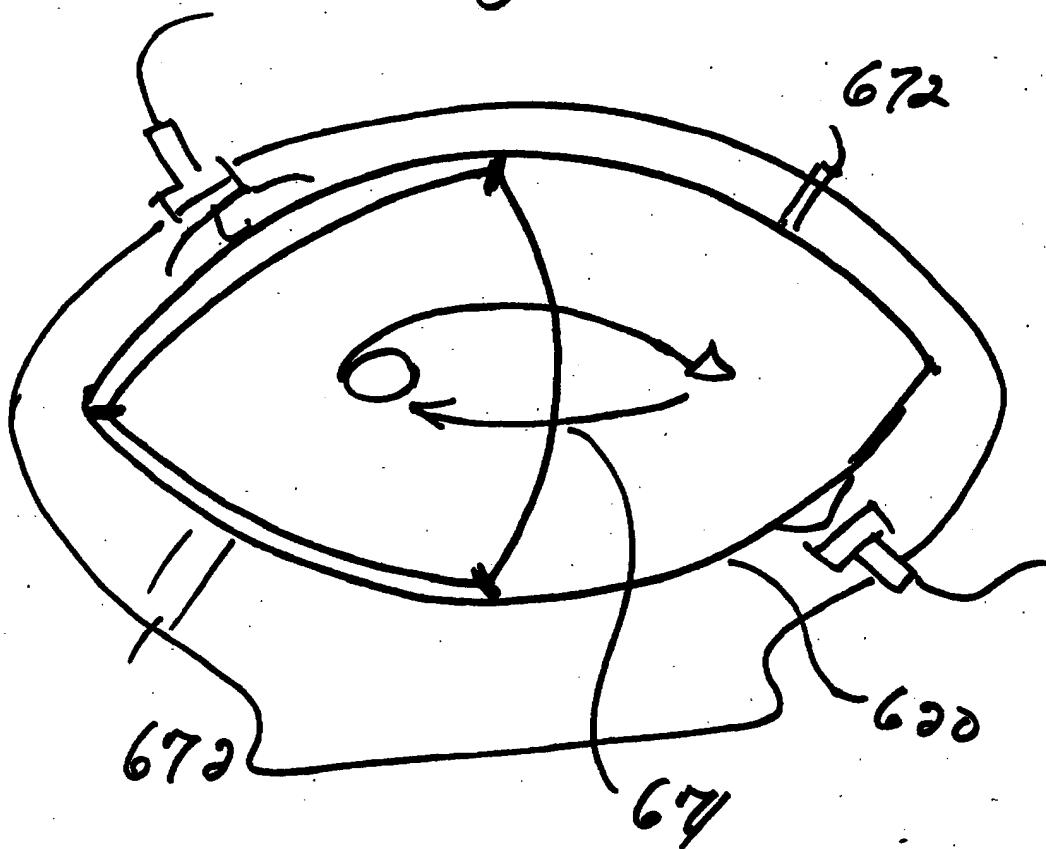
Fig. 76



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Fig 77.1



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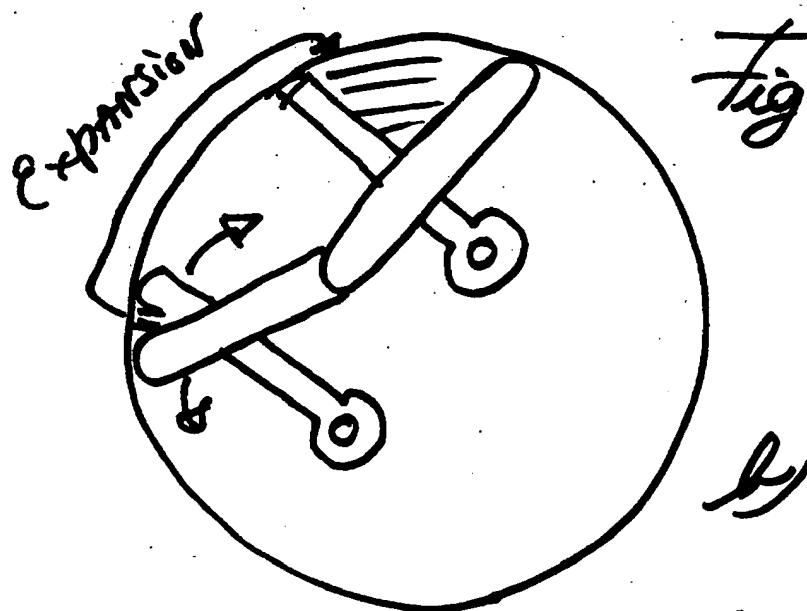
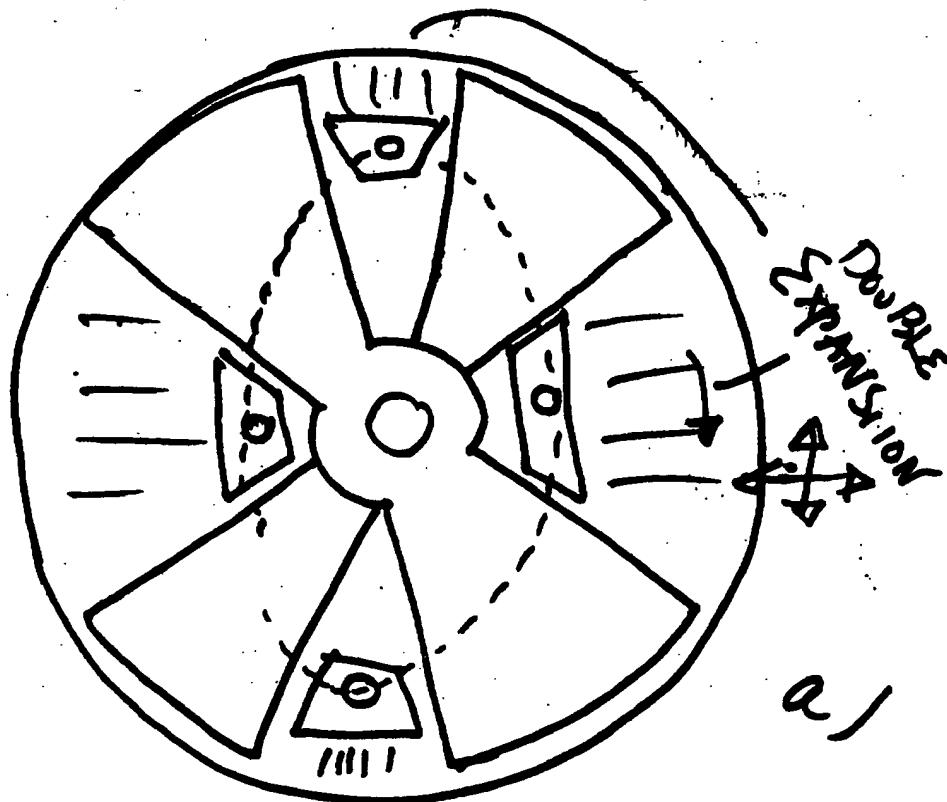
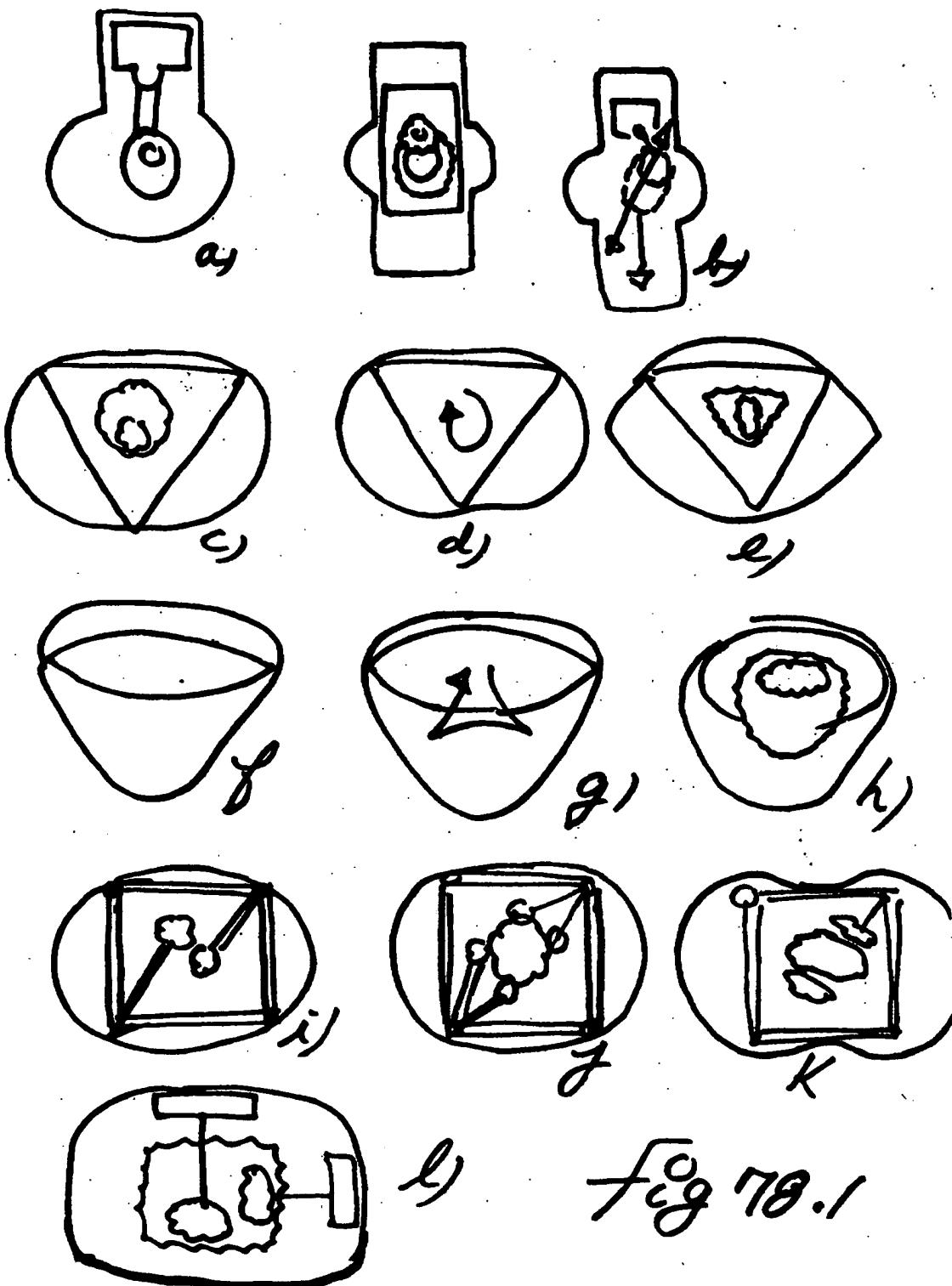


Fig 77.2

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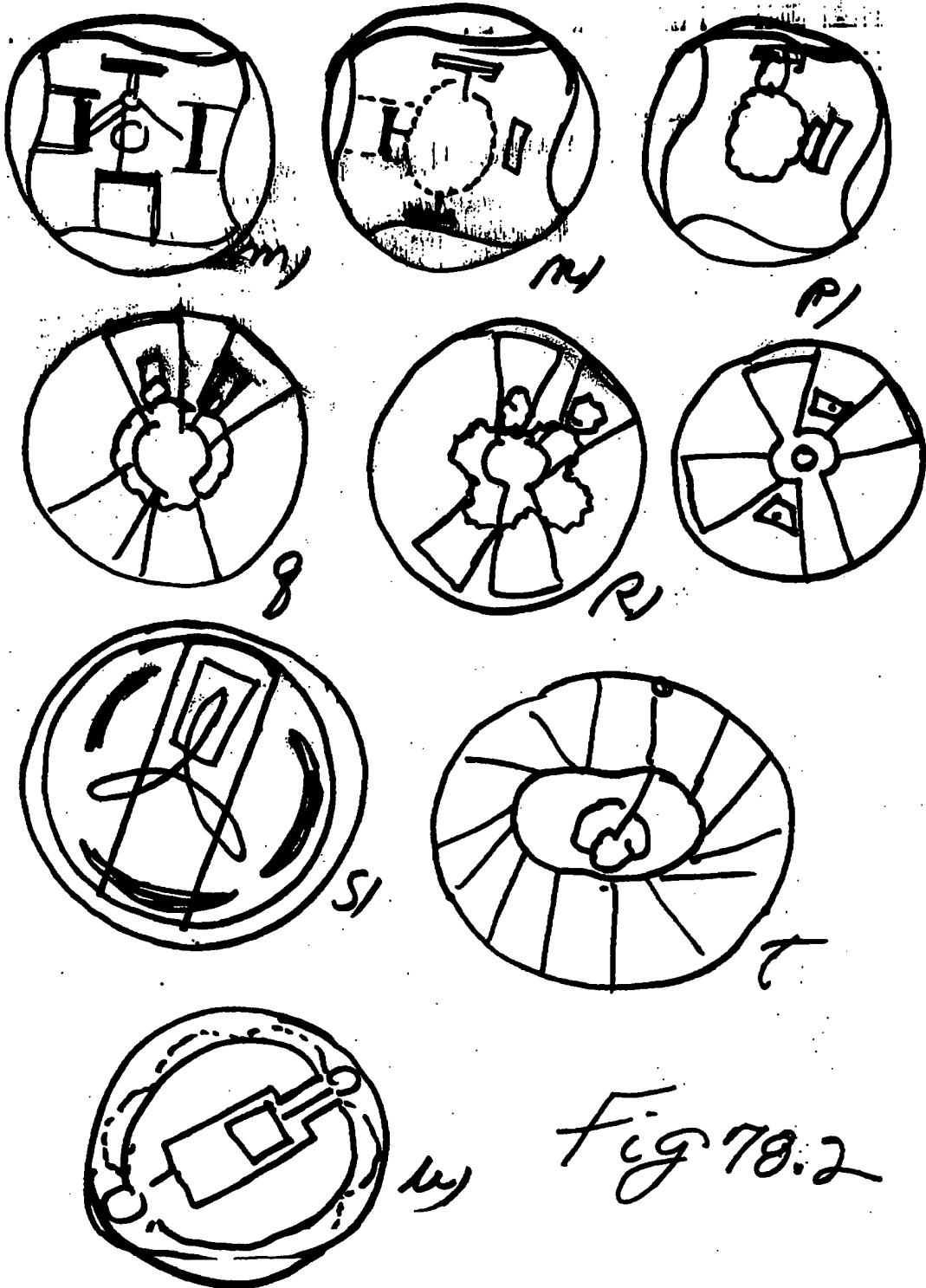


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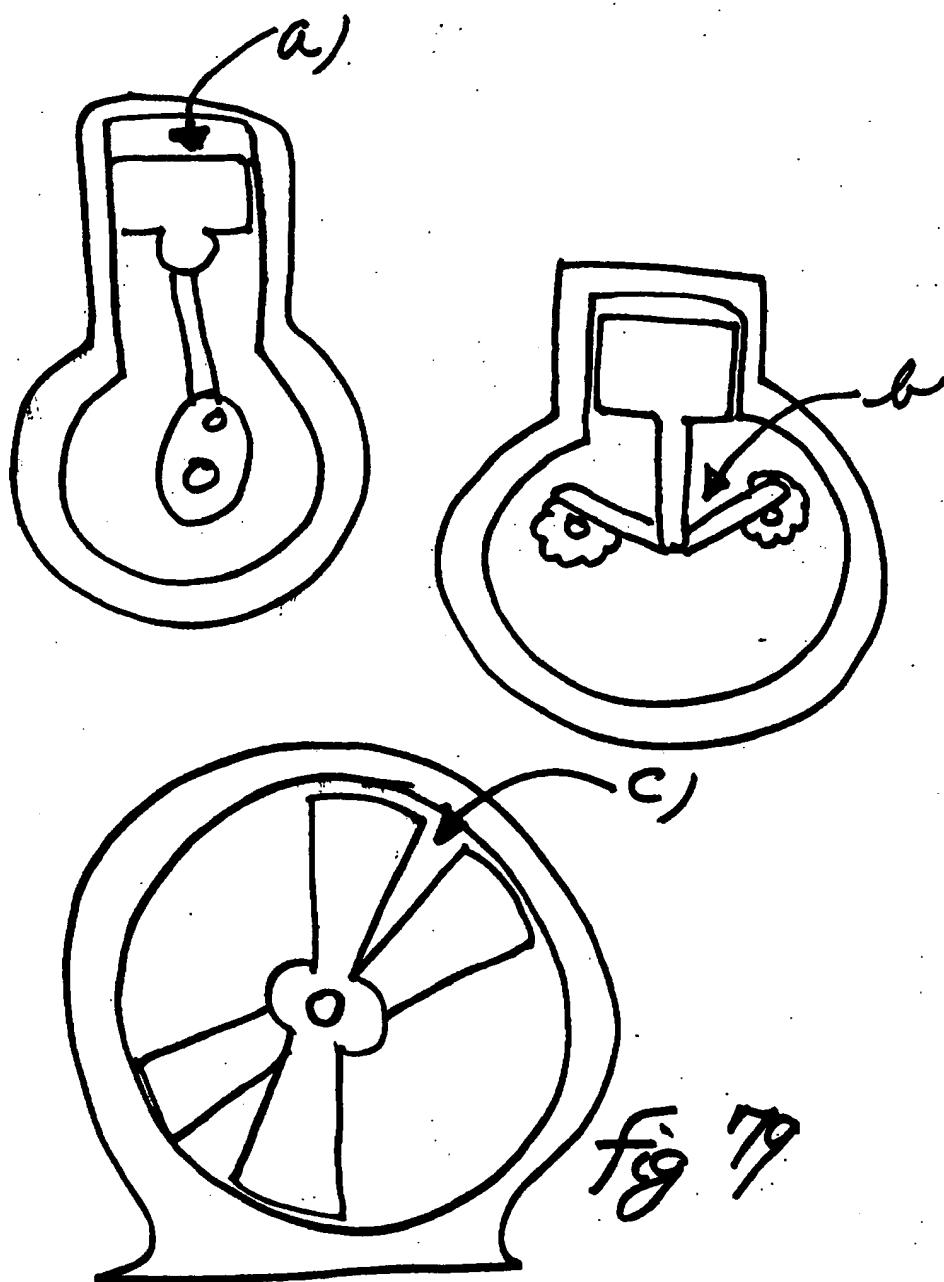


u) Fig 78.2

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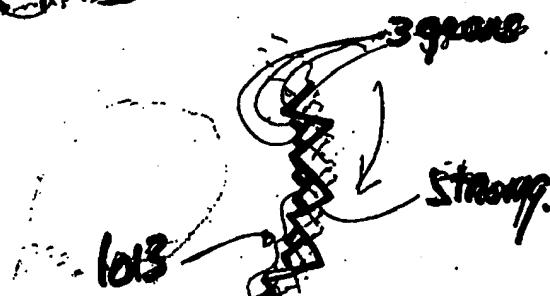
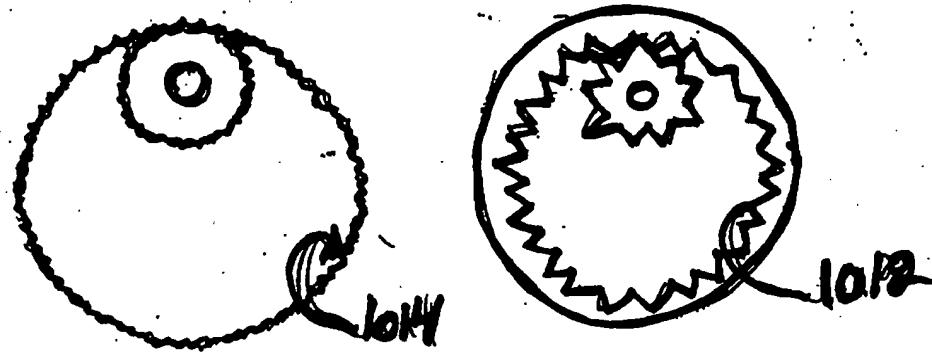


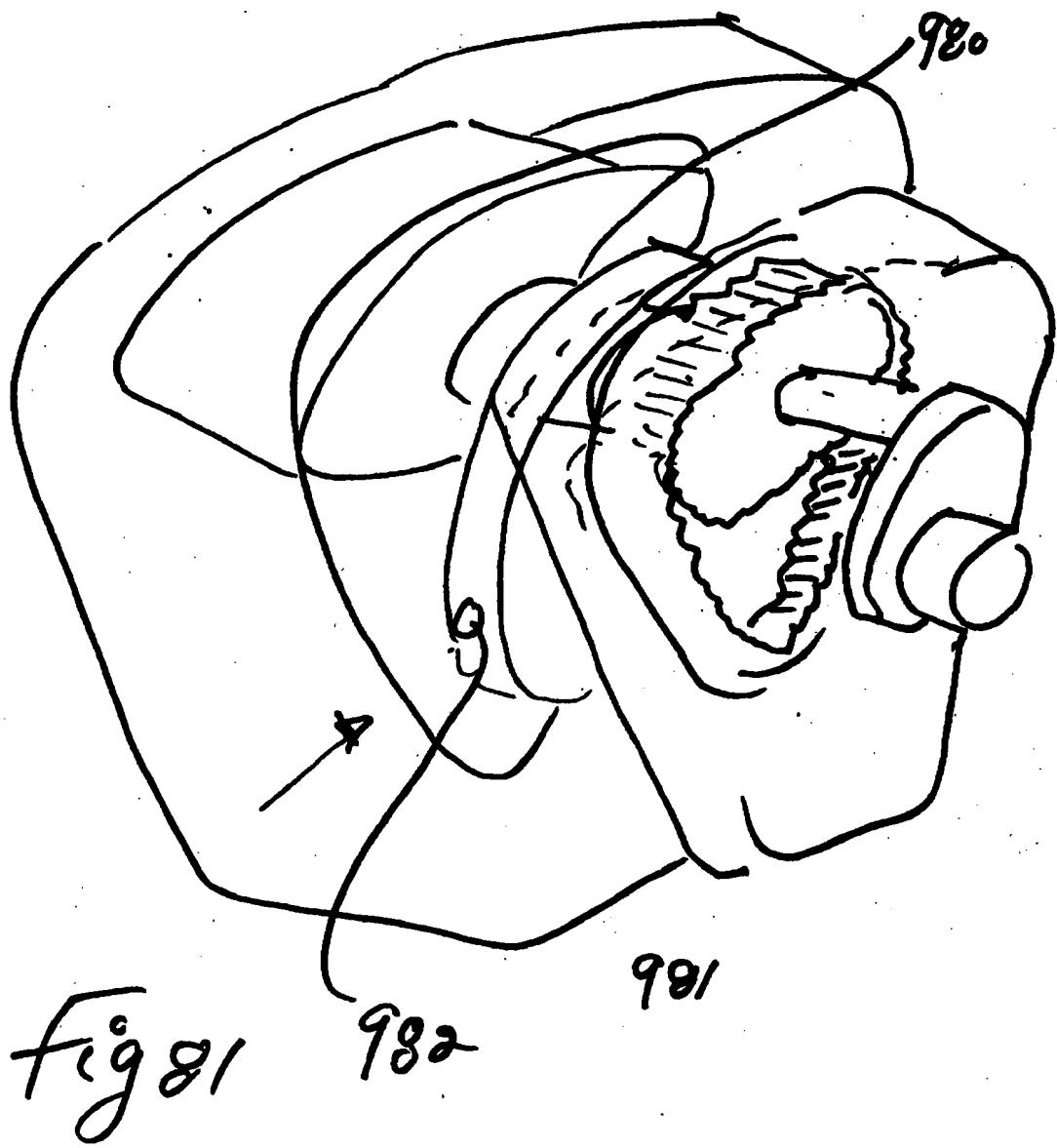
Fig 80

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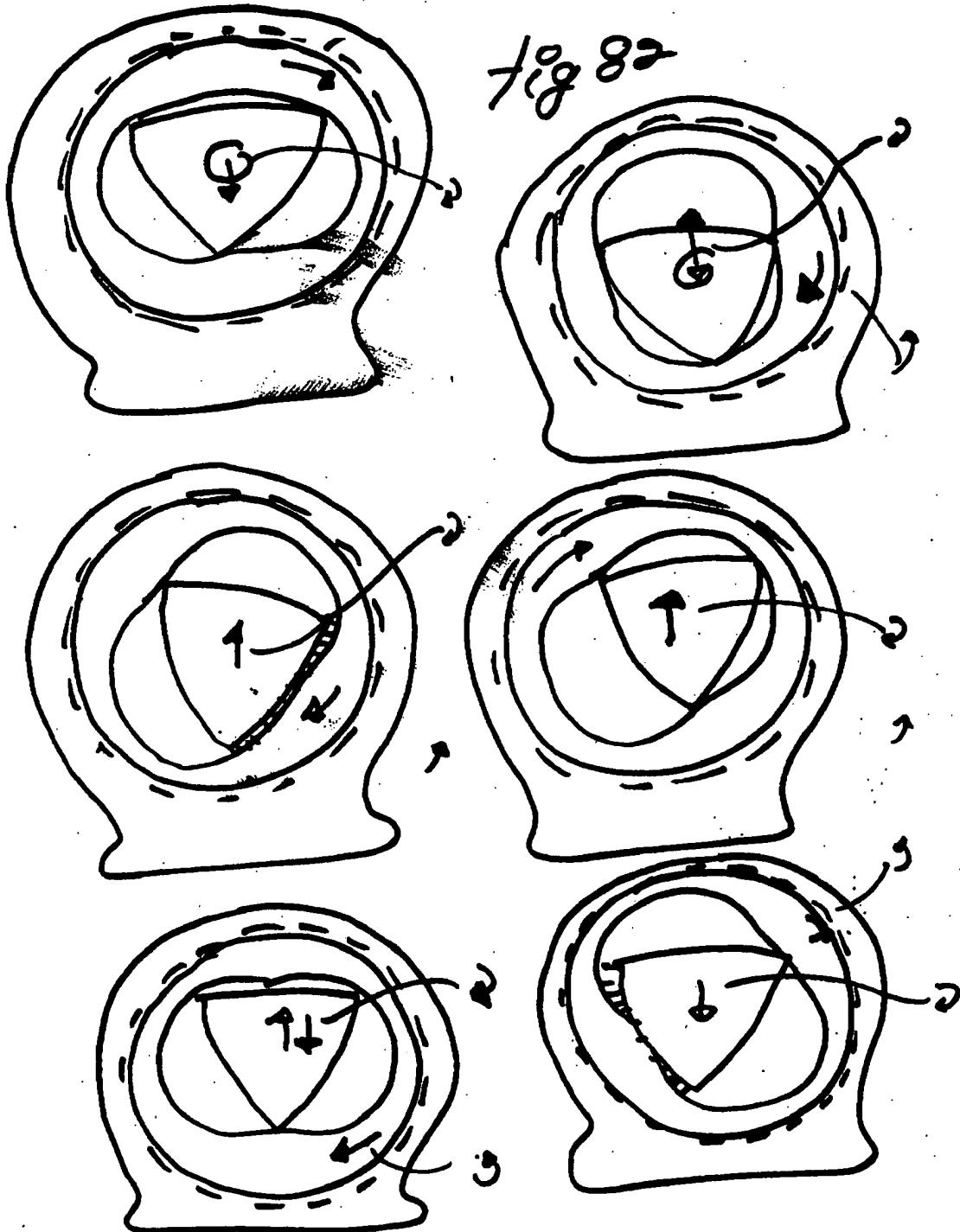
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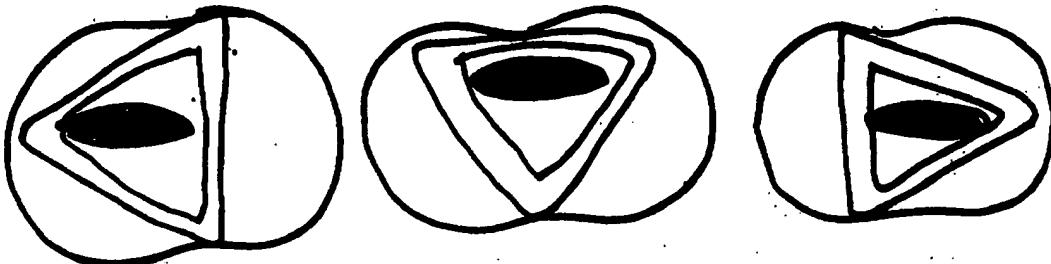
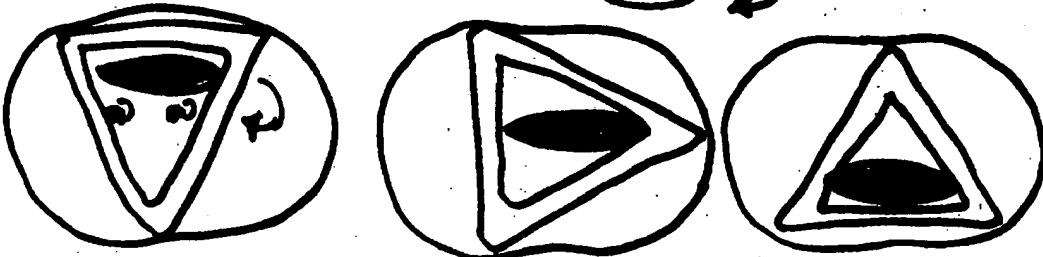


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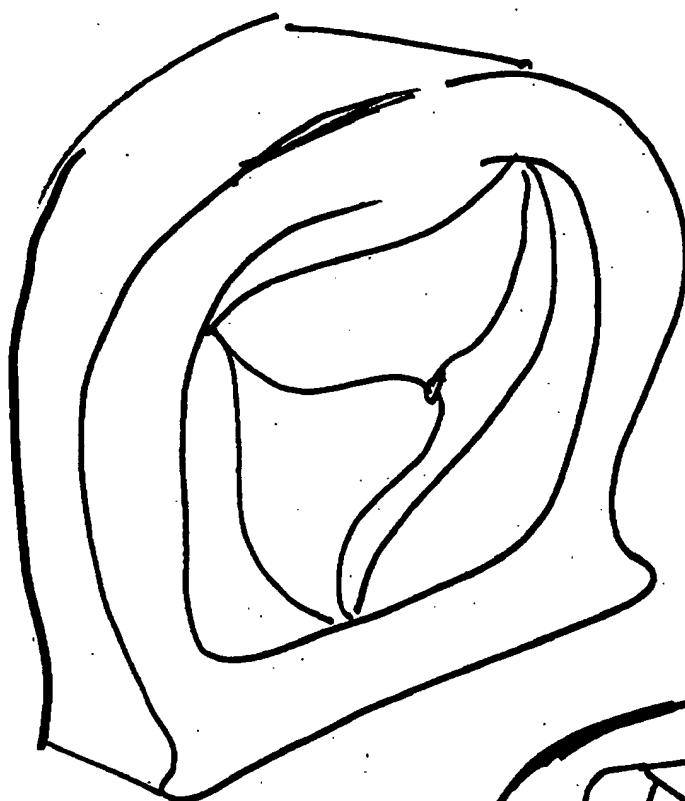
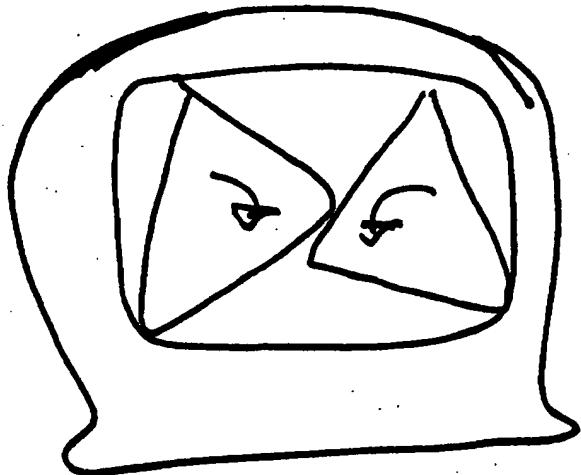


fig 84

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pales



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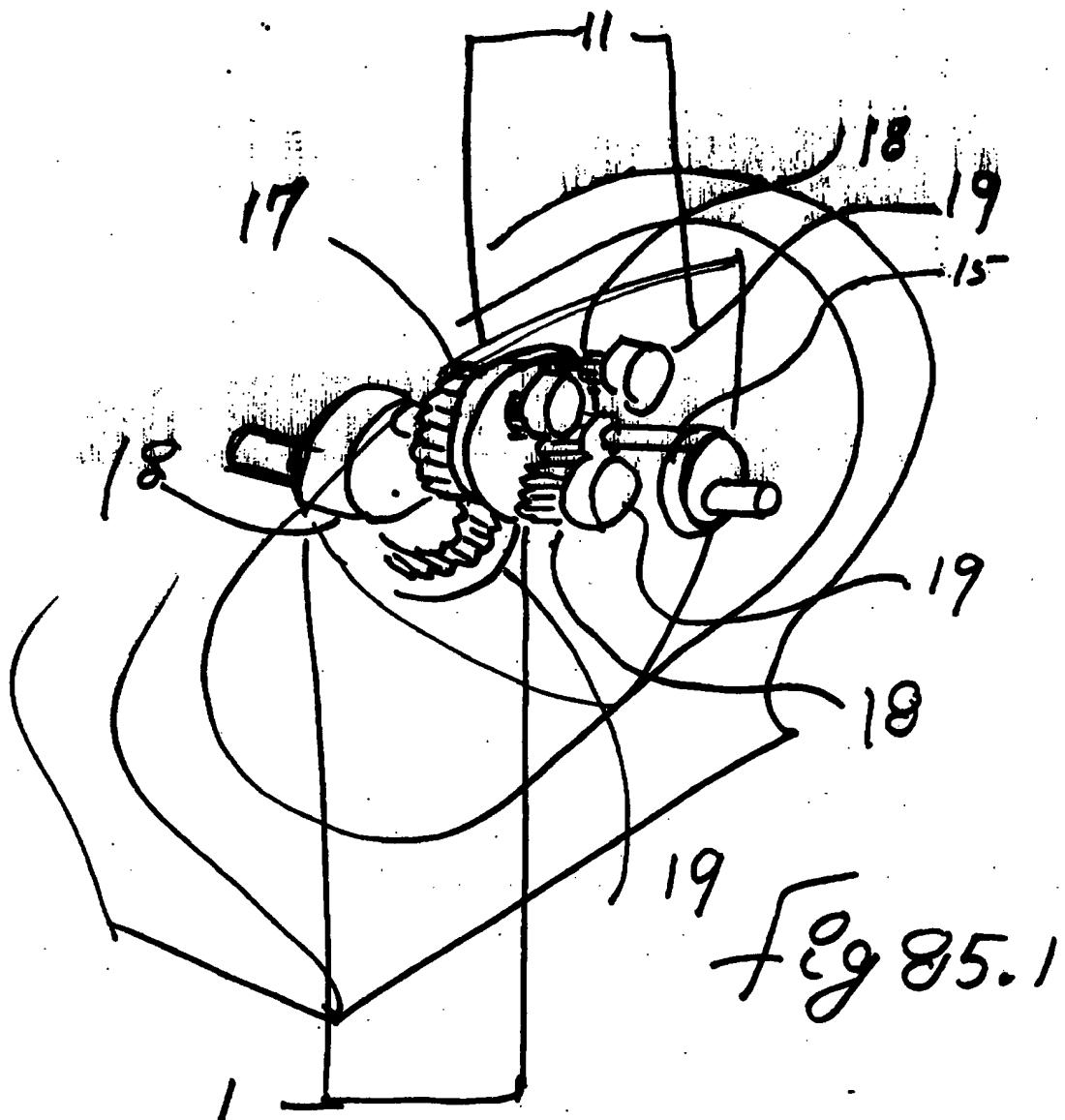


Fig 85.1

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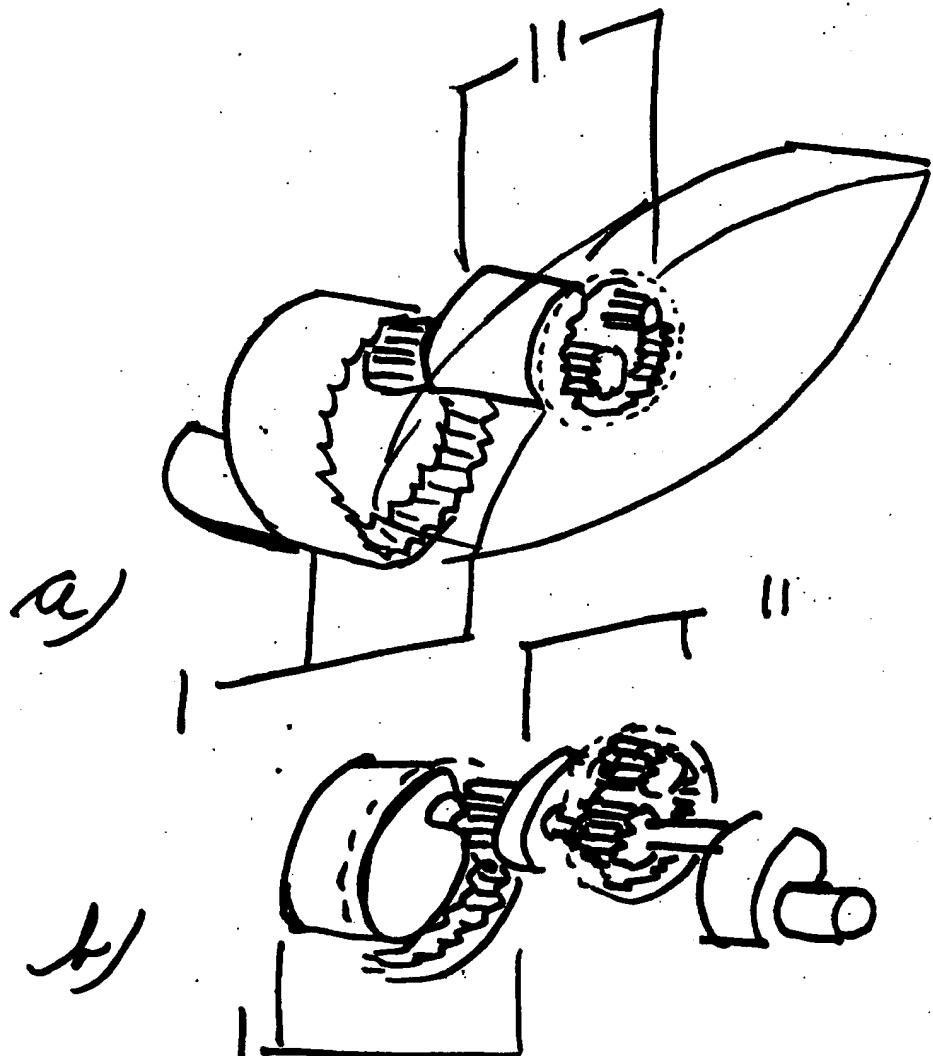


Fig 85.2

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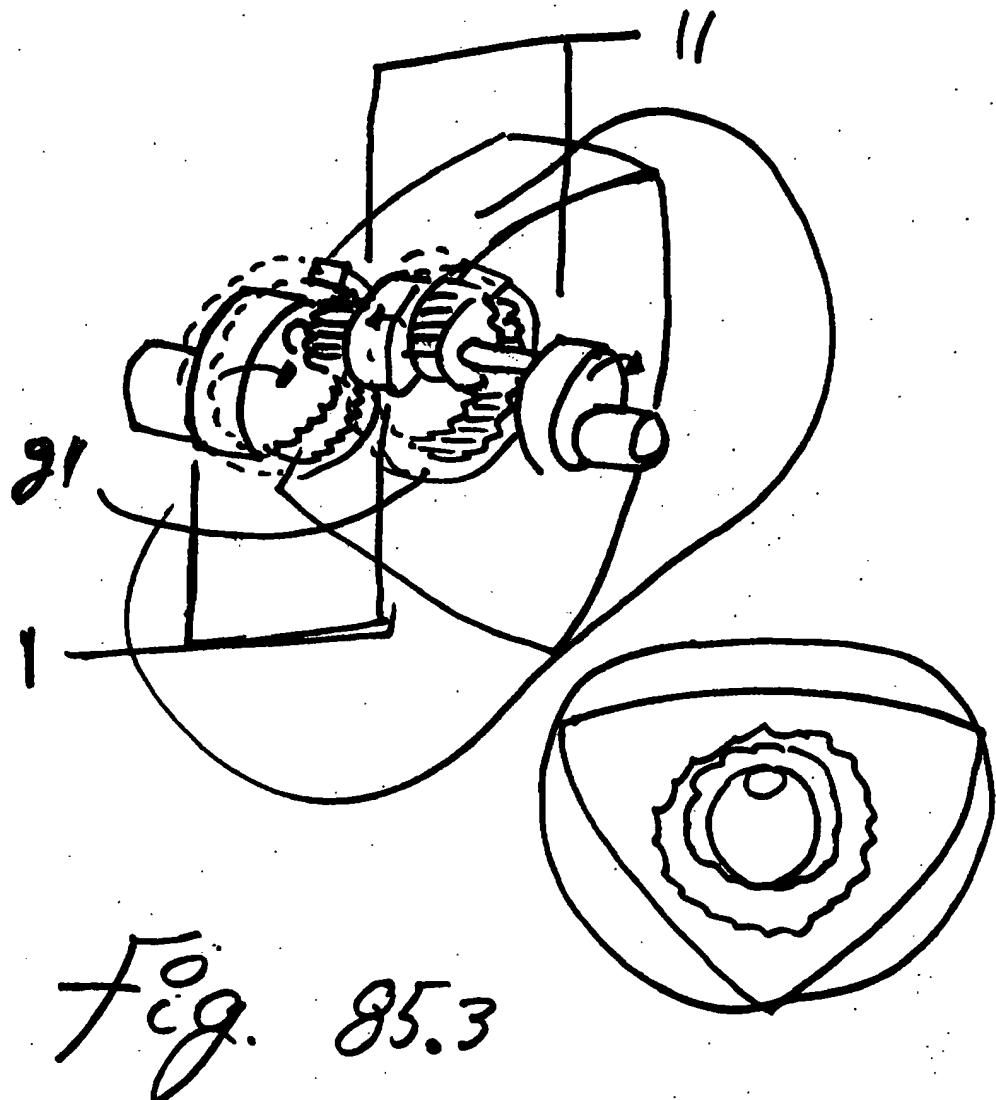


Fig. 85.3

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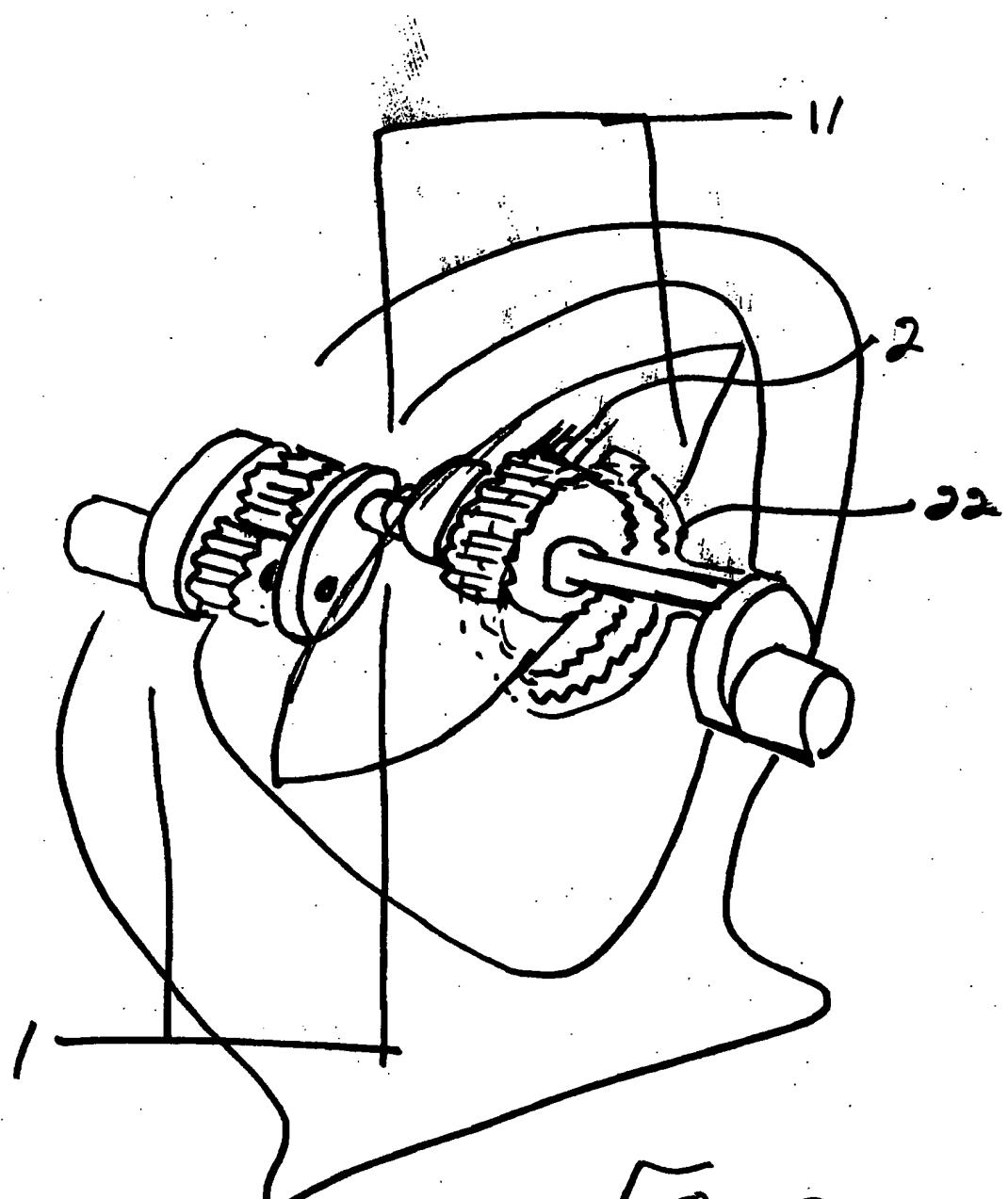


fig 85.4

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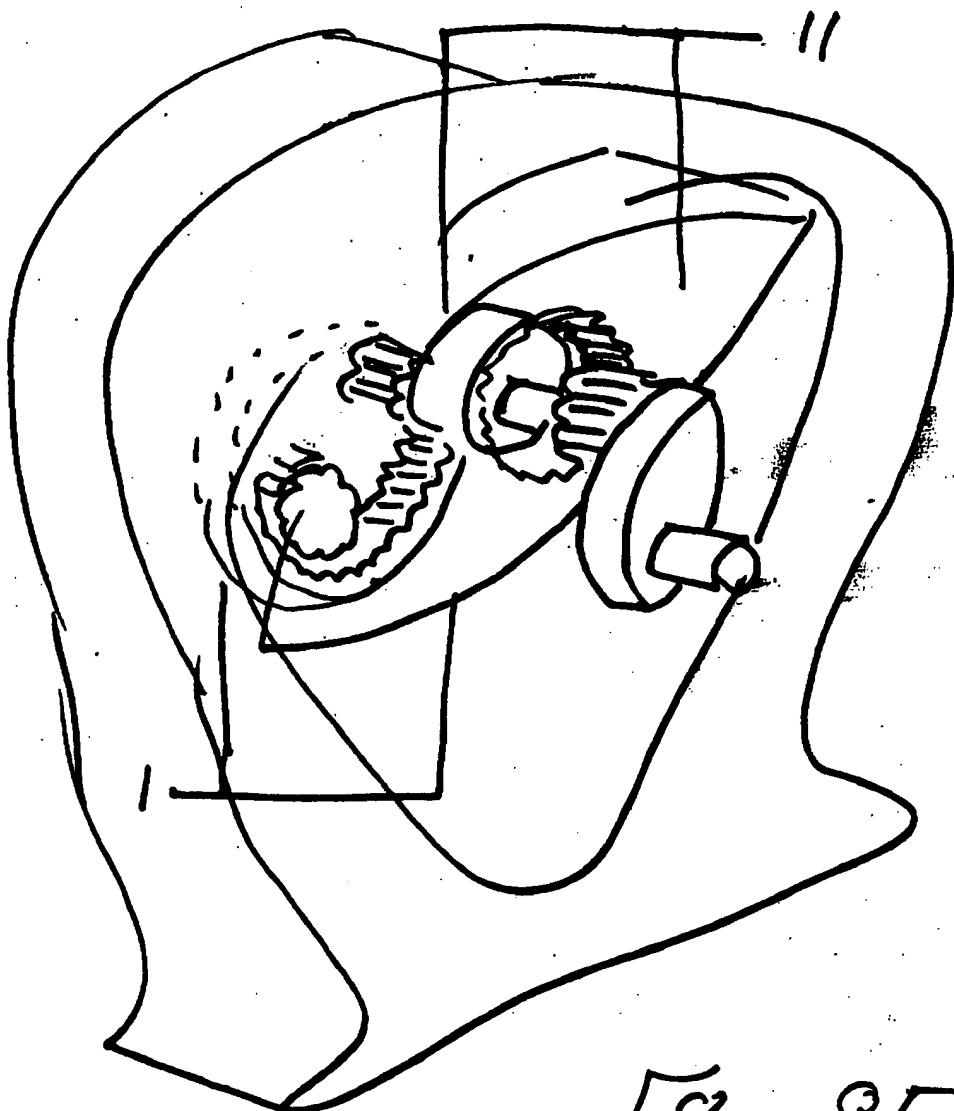
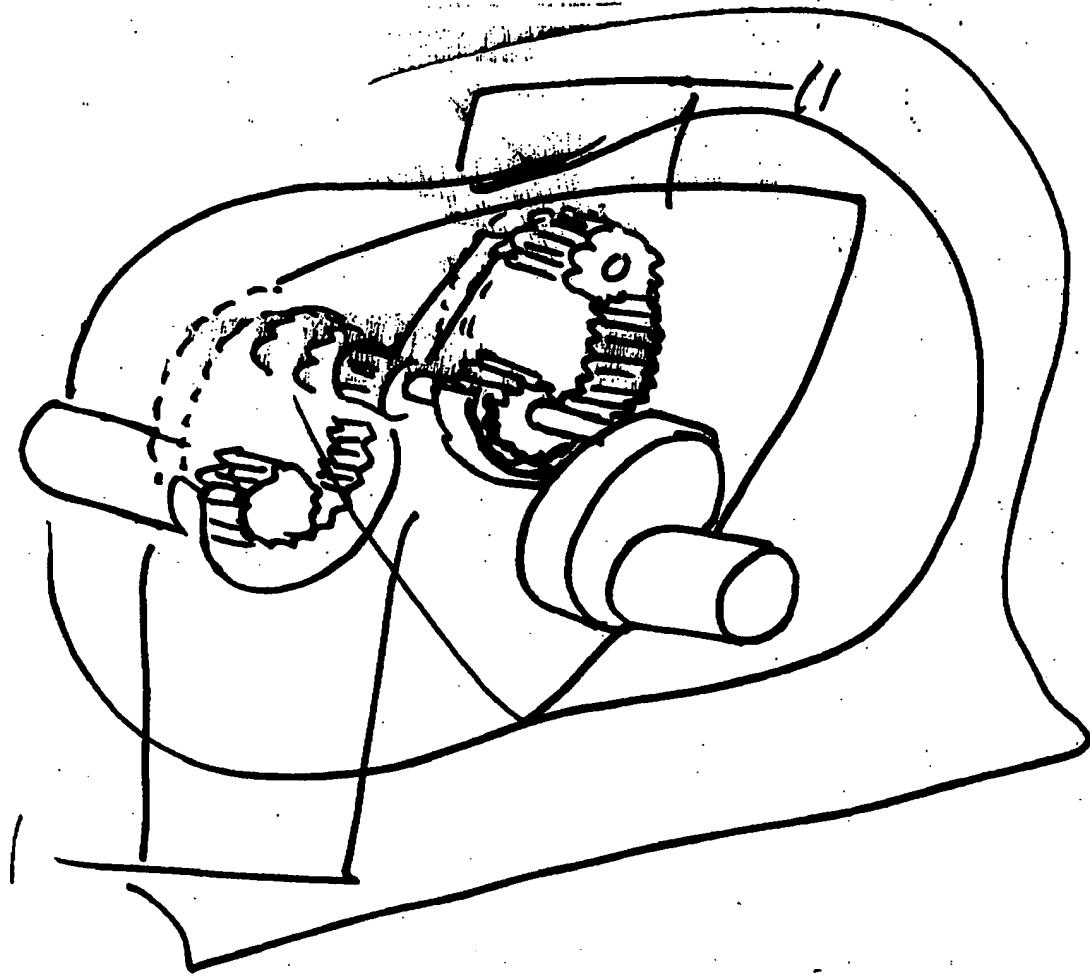


Fig 85.5

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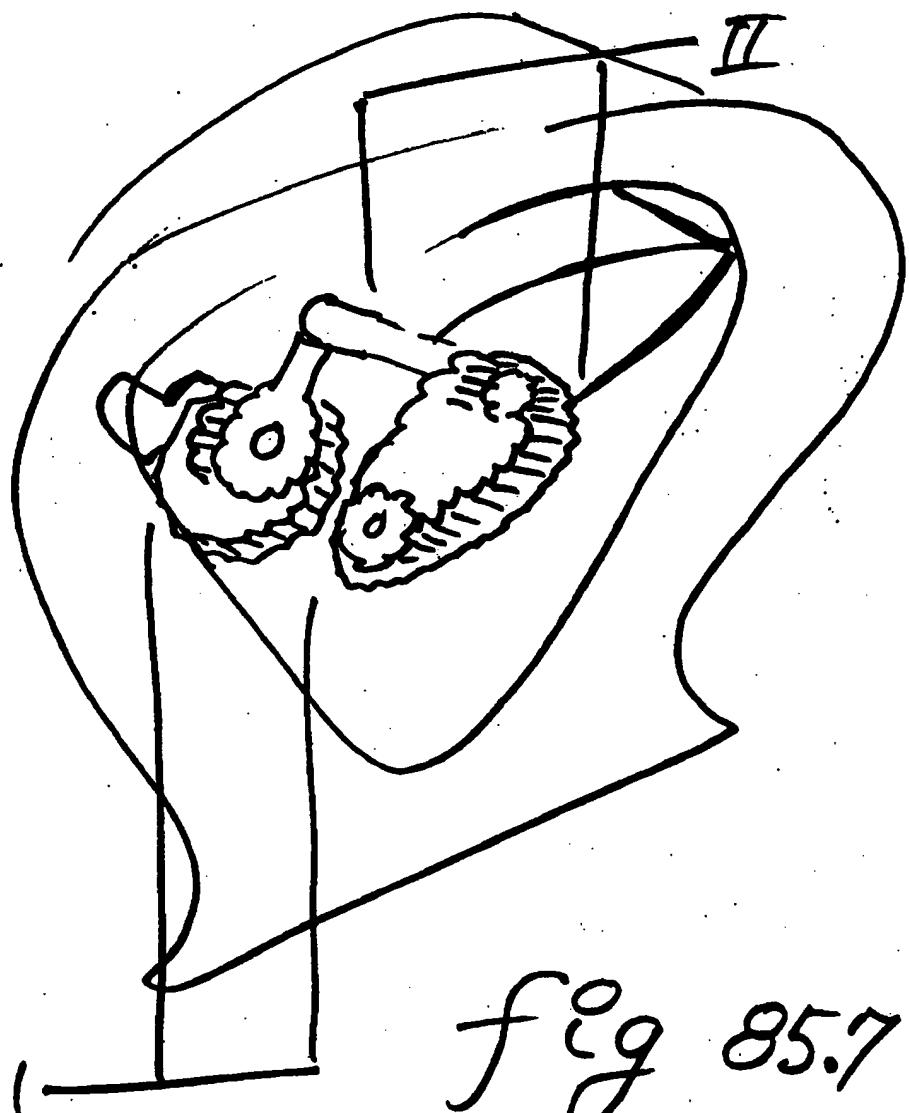
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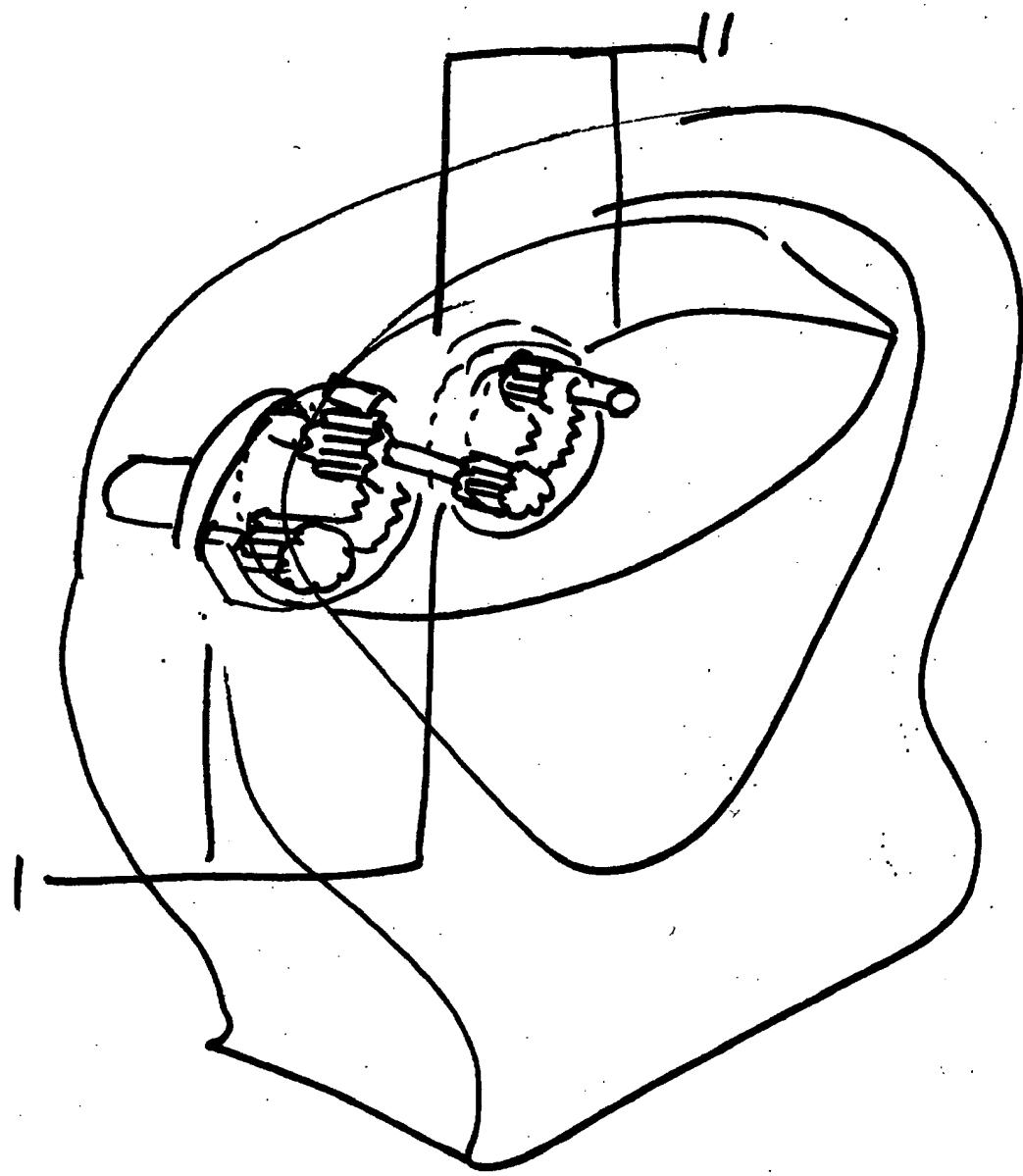
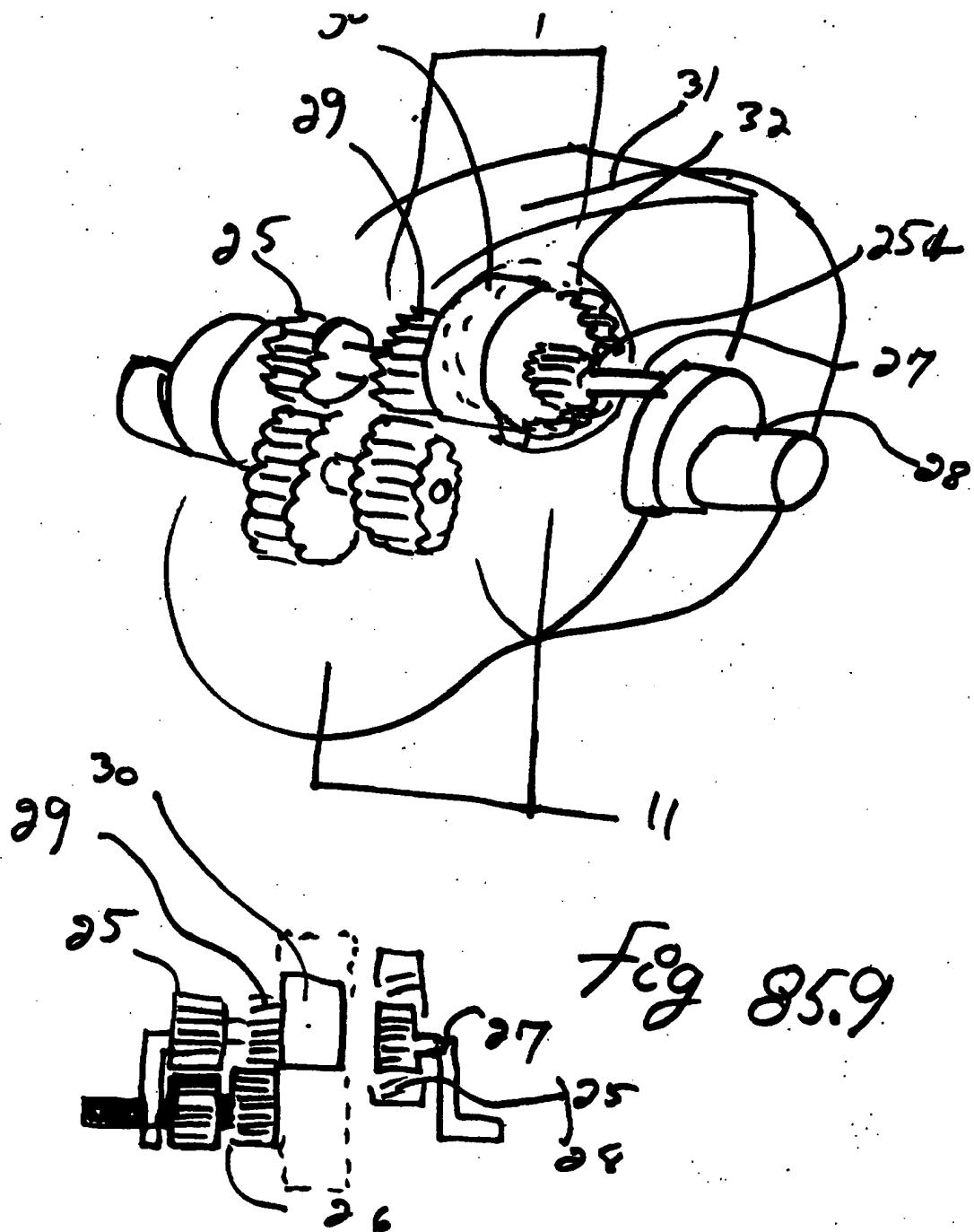


Fig 85.8

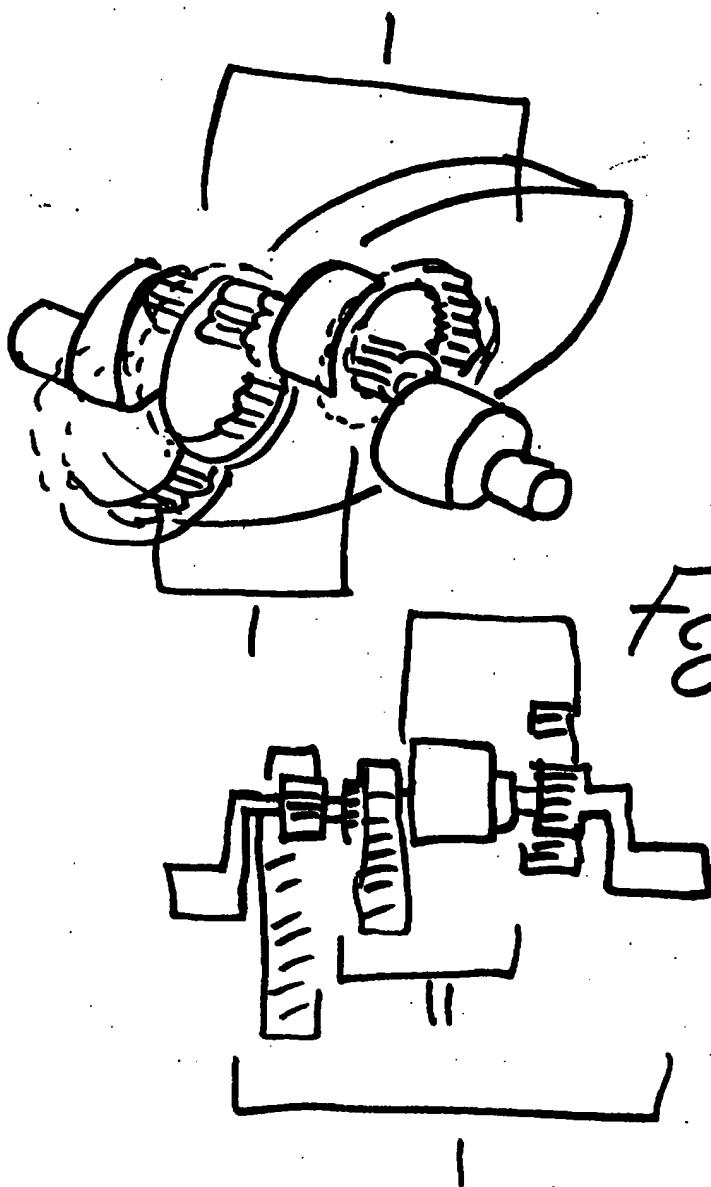
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10/514403

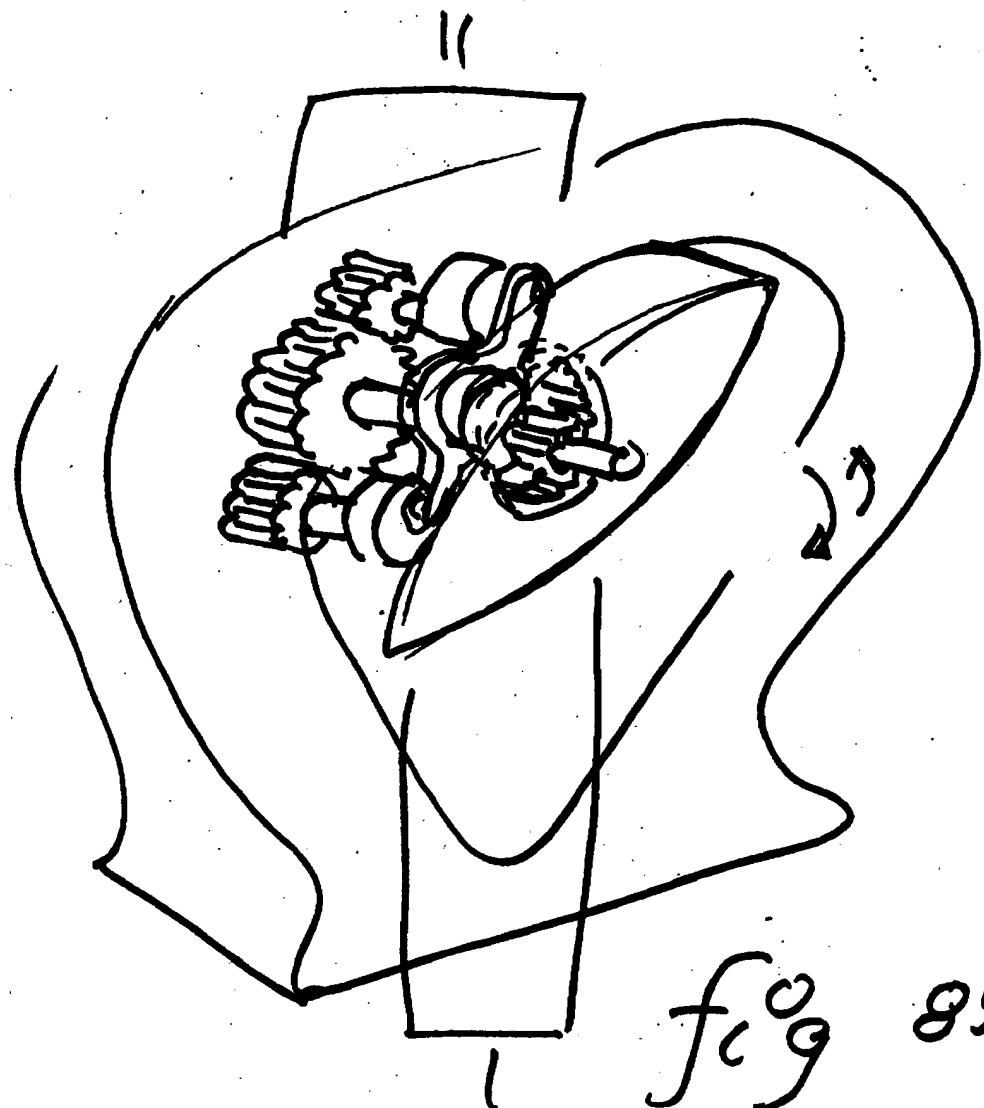


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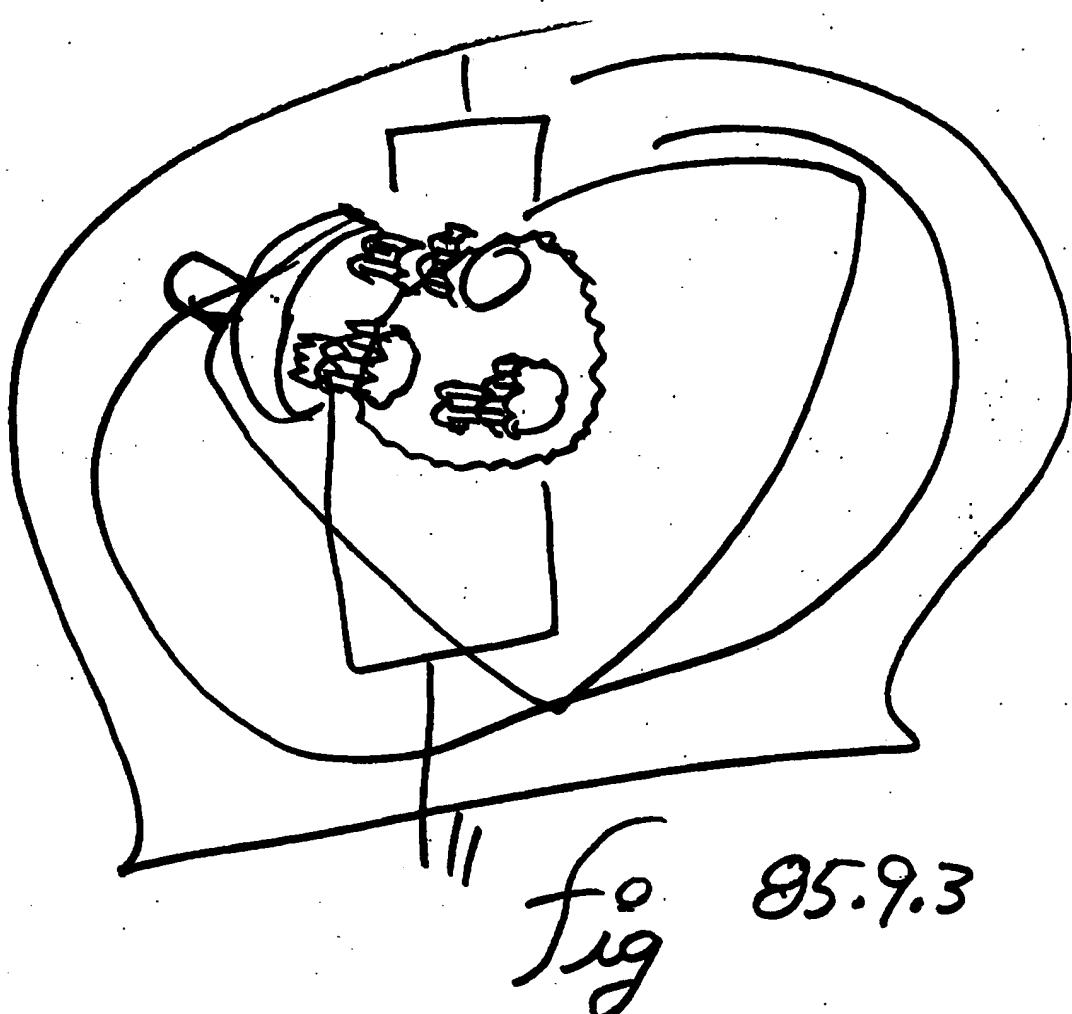


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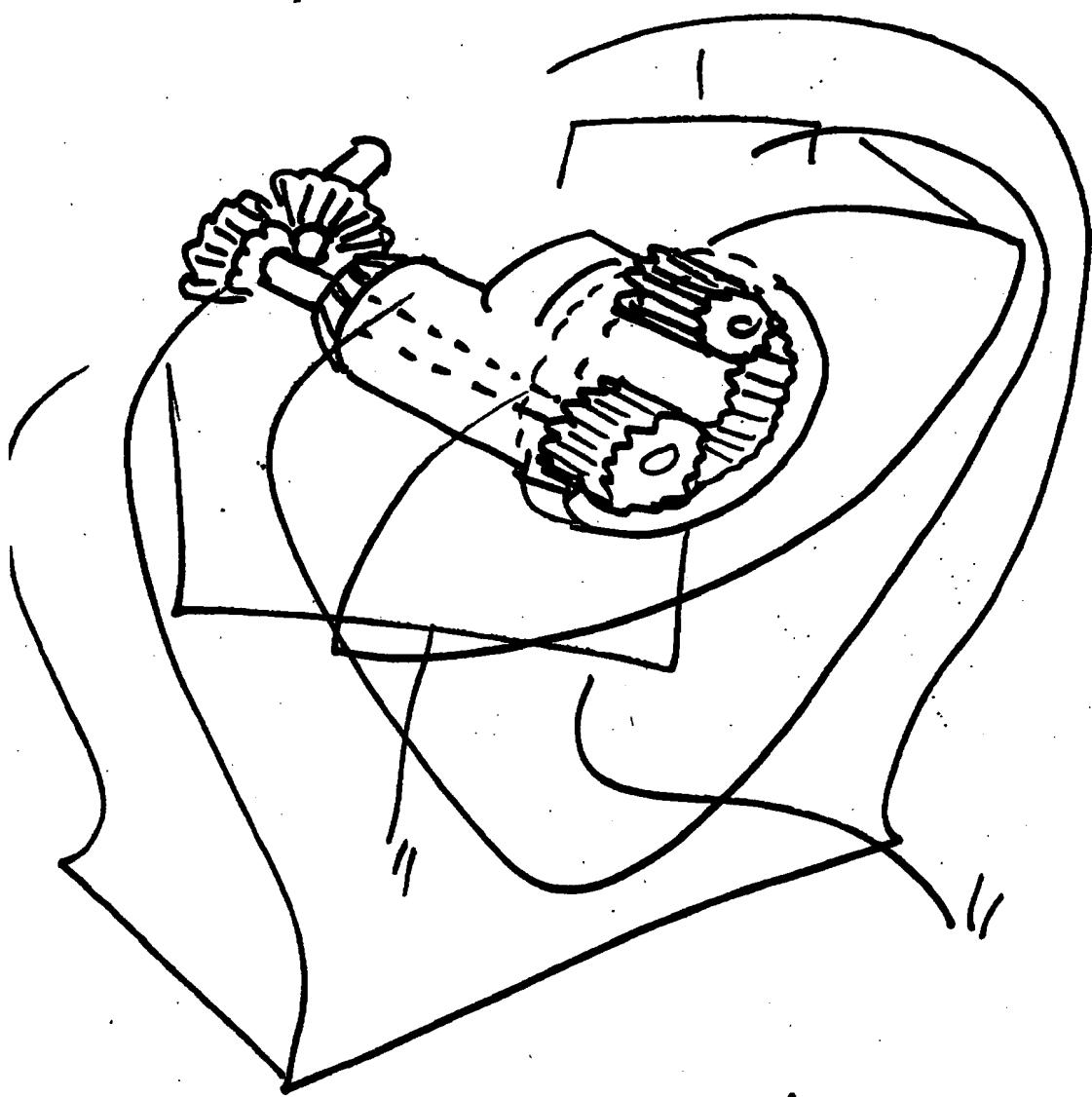
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Fig 85.9.4



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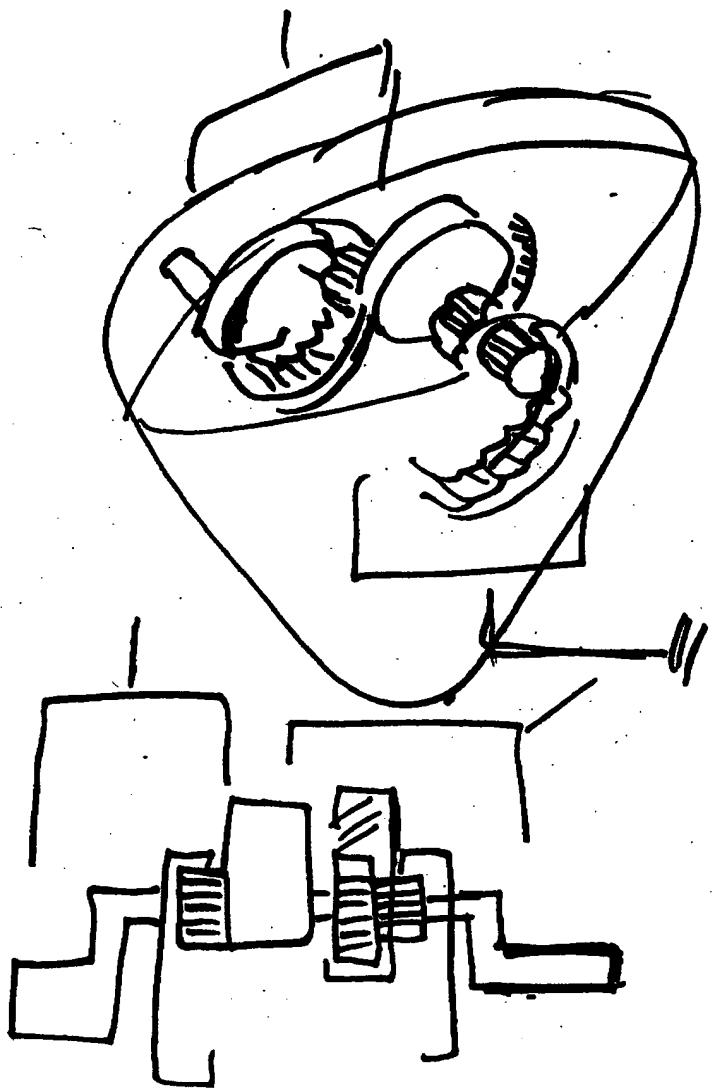


Fig 85.9.5

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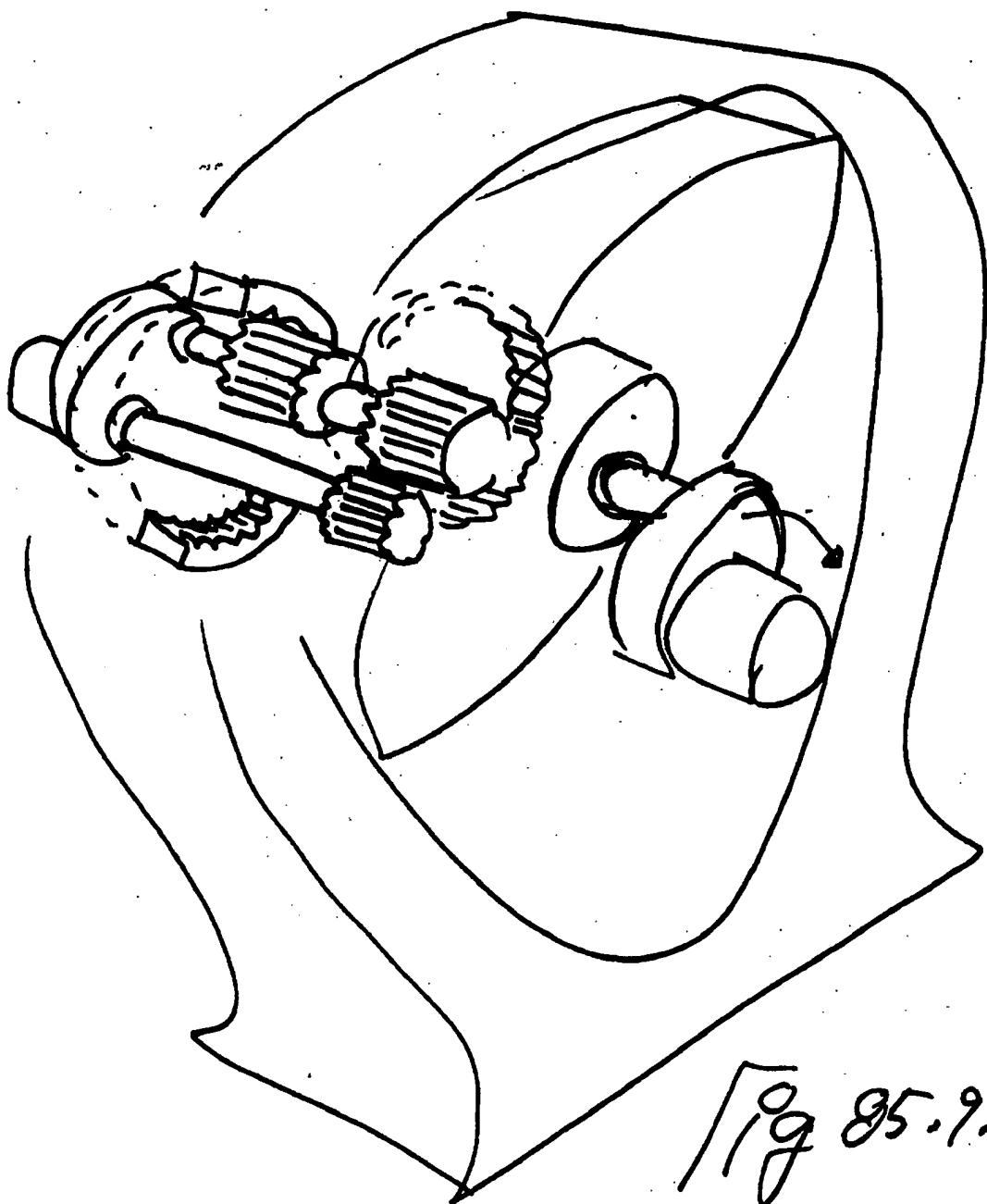


Fig 85.9.6

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PROSTITUTE SHIFT (RULE 26)

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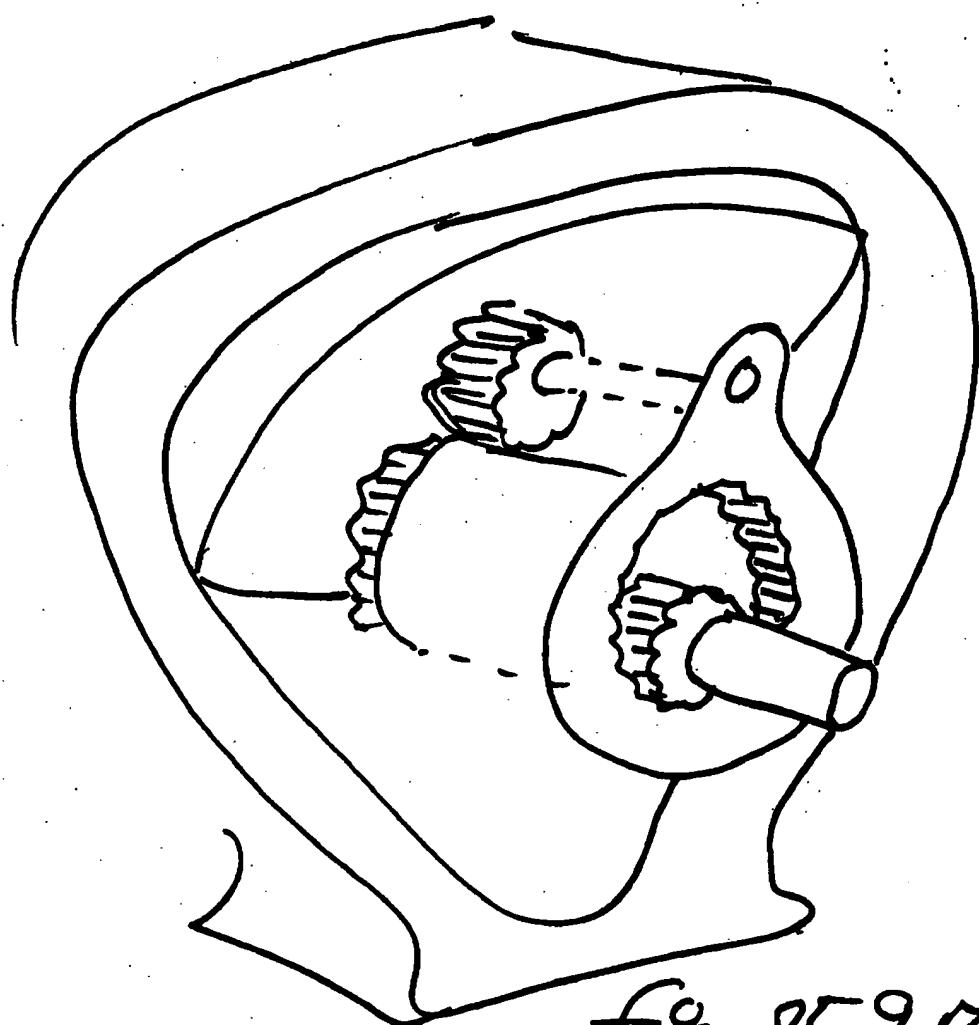


fig 85.9.7

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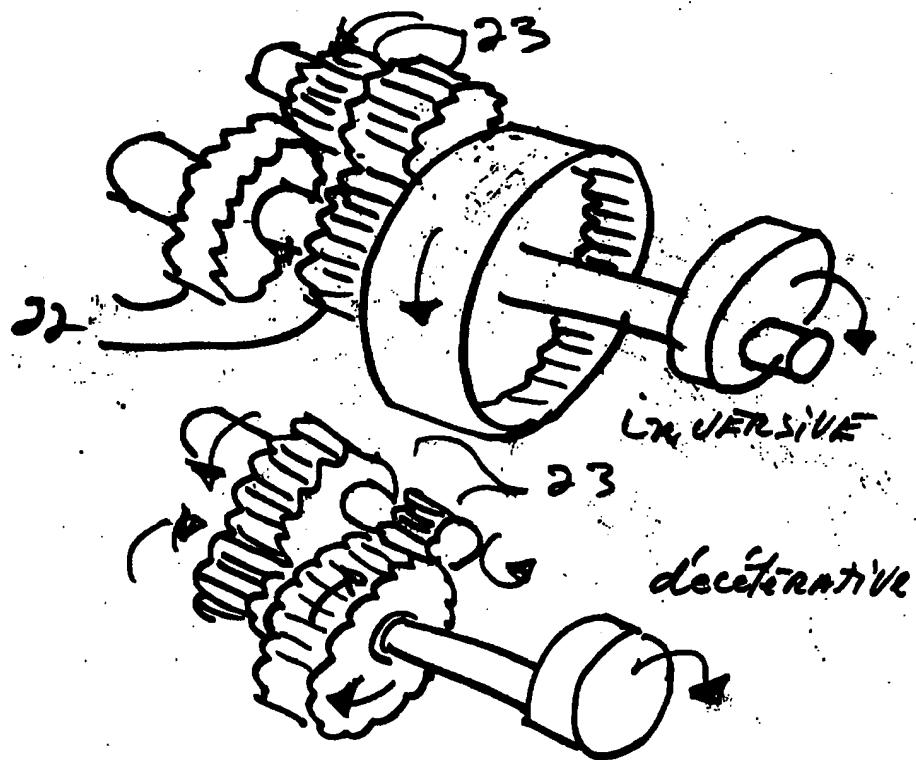


Fig 86 POUR semi transmission et
POUR RACCOR du cylindre du Rotor

Dynamisation rest active a)

- de l'engrenage de support interne
- B) de l'engrenage de support externe

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